Conference Product Accessories

Earphones		
EP-830	Single Earphone (can be disassembled, TRS connector, Ring: NC)	
EP-820AS	Single Earphone (TRS connector, Ring: NC)	
EP-822	Single Inner Earphone (TRS connector, Ring: NC)	
EP-823L	Single Earphone (left, TRS connector, Ring: NC)	
EP-823R	Single Earphone (right, TRS connector, Ring: NC)	
EP-960AN	Interpreter Headset(TRRS plug, stereo, for HCS-8385/80,for HCS-8685, including a pair of EP-960HD Detachable Earshells).	
EP-960AH	Interpreter Headset(stereo, for HCS-4385U/50, including a pair of EP-960HD Detachable Earshells)	
EP-960BH	Interpreter Headphones (stereo, including a pair of EP-960HD Detachable Earshells)	
HCS-5100PA	Interpreter Headphones	
HCS-5100PA-PAD	Sponge Ear Pads (thick, for HCS-5100PA, 50 pairs/package)	
EP-960SP-L	Sponge Ear Pads for EP-960 (Ø 70 mm, for EP-960AH/EP-960BH, 10 pairs/package)	
EP-960SP-S	Sponge Ear Pads for EP-960 (Ø 58 mm, for EP-960AH/EP-960BH, 10 pairs/package)	
EP-960HD	Detachable Earshells for EP-960 (for EP-960AH/EP-960BH, 1 pair)	
HCS-1020 Clip Micropho	one	
Stem Microphones		
MS33EGF1S	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, silver)	
MS33EGF1B	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	
MS41EGF1S	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, silver)	
MS41EGF1B	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	
MS47EGF1S	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, silver)	
MS47EGF1B	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	
MS50EGF2B	Stem Microphone (50 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)	
MS60EGF2B	Stem Microphone (60 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)	
MS70EGF2B	Stem Microphone (70 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black).	

MS33EGFSB	Stem Microphone (33 cm, fully flexible gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-9385 RSI interpreter unit, black)	13
MS33EHA1B	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)	14
MS41EHA1B	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)	14
MS47EHA1B	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)	14
MS33EGG1B	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	15
MS41EGG1B	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	15
MS47EGG1B	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	15
MS33EGA1S	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, silver)	16
MS33EGA1B	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)	16
MS41EGA1S	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, silver)	16
MS41EGA1B	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)	16
MS47EGA1S	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, silver)	16
MS47EGA1B	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)	16
MS33EGB1S	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)	17
MS33EGB1B	Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	17
MS41EGB1S	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)	17
MS41EGB1B	Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)	17

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MS47EGB1S	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)
MS47EGB1B	Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)
MS41EGE1S	Stem Microphone (41 cm, semi-rigid gooseneck arm, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)
MIC-CAPM_G	Lockable Windshield (for MS**EGF series stem microphone, optional, gray)
MIC-CAPM_B	Lockable Windshield (for MS**EGF series stem microphone, optional, black)
MIC-CAPH_B	Windshield(for MS**EHA series stem microphone and HCS-4865 series, optional, black)
MIC-CAPR_B	Windshield(for HCS-4860, HCS-1860,HCS-1858, HCS-4891R and HCS-4838R series, optional, black)
MIC-SK-V	Stem Microphone Fixing Base (tabletop)
Battery and Charging I	Devices
HCS-5300BAT	Lithium Rechargeable Battery Pack (11.1 V DC, for HCS-5300/01/02 series conference unit)
HCS-5300CHG/08	Charging Unit (8 pcs/case, for HCS-5300BAT)
HCS-5300CHG/06	Charging Unit (6 pcs/case, for HCS-5380 series, HCS-5381C/D, 5381RC/RD conference unit)
HCS-5300CHG/06A	Charging Unit (6 pcs/case, for HCS-5380 series, HCS-5381RC/RD conference unit)
Power Adapter	
HCS-ADP15V	Power Adapter (15 V DC, 2.7 A, for HCS-5300/01/02 series conference unit)
HCS-ADP24V	Power Adapter (24 V DC, 1.5 A, for HCS-5300TH)
HCS-ADP24V2	Power Adapter (24 V DC, 1.5 A, for HCS-5300TWN)
HCS-ADP48V	Power Adapter (48 V DC, 1.875 A, for HCS-8368T/50, HCS-8685BM)
TES-ADP5V	Power Adapter (5 V DC, 2.0 A, for HCS-5380/5381 series conference unit)
Cables and Connector	s
CBL2SS-01	1 m 2-pin Cable (with two sockets)
CBL2SS-01CMP	1 m 2-pin Cable (with two sockets, CMP)
CBL4PK-01CMP	1 m Power Adapter Cable (for device supplies power to HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638, CMP)
CBL4PS-05CMP	5 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-10CMP	10 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-20CMP	20 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-30CMP	30 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-40CMP	40 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-50CMP	50 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4C-CMP	Professional Extension Cable for Conference System (4-pin, 18AWGx4C, CMP)
CBL4PT-02ACMP	2 m Power Branch Cable (for HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638 series Paperless Multi-media Congress Terminal, CMP)
CBLS-UTP	Professional Extension Cable for Conference System
CBLS-FTP-CMP	Professional Extension Cable for Conference System (CMP)

CBL6PP-02	2 m 6-pin Extension Cable (with two plugs)	25
CBL6PP-02CMP	2 m 6-pin Extension Cable (with two plugs, CMP)	25
CBL6PS-01	1 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-03	3 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-05	5 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-10	10 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-20	20 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-30	30 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-40	40 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-50	50 m 6-pin Extension Cable (with a plug and a socket)	26
CBL6PS-03CMP	3 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-05CMP	5 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-10CMP	10 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-20CMP	20 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-30CMP	30 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-40CMP	40 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL6PS-50CMP	50 m 6-pin Extension Cable (with a plug and a socket, CMP)	26
CBL5300-05	5 m Dedicated Transceiver Cable	26
CBL5300-10	10 m Dedicated Transceiver Cable	26
CBL5300-20	20 m Dedicated Transceiver Cable	26
CBL5300-30	30 m Dedicated Transceiver Cable	26
CBL5300-40	40 m Dedicated Transceiver Cable	26
CBL5300-50	50 m Dedicated Transceiver Cable	26
CBL5300-05CMP	5 m Dedicated Transceiver Cable (CMP)	26
CBL5300-10CMP	10 m Dedicated Transceiver Cable (CMP)	26
CBL5300-20CMP	20 m Dedicated Transceiver Cable (CMP)	26
CBL5300-30CMP	30 m Dedicated Transceiver Cable (CMP)	26
CBL5300-40CMP	40 m Dedicated Transceiver Cable (CMP)	26
CBL5300-50CMP	50 m Dedicated Transceiver Cable (CMP)	26
CBLRG-59	Coaxial-cable (75 Ω,Ø 5 mm) (unit: meter)	27
CBLRG-6/U	Coaxial-cable (75 Ω, Ø 7 mm) (unit: meter)	27
CBL8PS-01	1 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-03	3 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-05	5 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-10	10 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-20	20 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-30	30 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-40	40 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PS-50	50 m 8-pin Extension Cable (with a male plug and a female plug)	27
CBL8PP-02	2 m 8-pin Extension Cable (with two male plugs)	28

CBL-8P2RJ45S-01	1 m 8-pin to RJ45 Converter Cable (with an 8-pin male plug and a RJ45 socket, cat.5 Extension Cable
CBL-8S2RJ45S-01	1 m 8-pin to RJ45 Converter Cable (with an 8-pin female plug and a RJ45 socket, cat.5 Extension Cable with drain wire)
CBL8P2RJ45-01	1 m 8-pin Convert Cable (with an 8-pin male plug and a RJ45 plug, cat.5e Extension Cable with drain wire)
CBL8S2RJ45-01	1 m 8-pin Convert Cable (with an 8-pin female plug and a RJ45 plug, cat.5e Extension Cable with drain wire)
CBLRJ45-02	2 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-05	5 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-10	10 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-20	20 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-30	30 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-40	40 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-50	50 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLCAT5E	Cat.5e Extension Cable (with drain wire, 305 m per roll, unit: meter)
RJ45-PLUG	Shielded RJ45 plug
BNC-M	BNC Connector (plug)
HCS-4352T/50	6-pin Cable Splitter (1 input & 3 outputs, for HCS-4100/50 and HCS-8300 series)
HCS-5352	Cable Splitter (1 input & 4 outputs, for HCS-5300T series)
HCS-4353N/06	6-pin Grounding Cable Connection Socket (for HCS-3900, HCS-4100/50 and HCS-8300 series)
HCS-4853N/08	8-pin Grounding Cable Connection Socket (for HCS-4800 and HCS-8600 series)
DIN-6PM	Detachable 6-pin Standard Plug (male)
DIN-4PM	Detachable 4-pin Standard Plug(male)
DIN-4PF	Detachable 4-pin Standard Socket (female)
DIN-4SF	Solderable 4P-DIN Standard Socket (insulating)
DIN-8PM	Detachable 8P-DIN Standard Plug(male)
DIN-8PF	Detachable 8P-DIN Standard Socket (female)
DIN-8SF	Solderable 8P-DIN Standard Socket (insulating)
HCS-5300TZJ2	Transceiver Stand (for HCS-5300TD/ HCS-5300TH / HCS-5390M).
HCS-MES-RCF	Rack Cabinet Frame (1 HCS-8600MES, 1 HCS-8300MES or 1 HCS-3900MES Extension Unit can be installed)
Multifunctional Storage	Case
HCS-852KS	Multifunctional Storage Case(inner height 620 mm, free fit Foam Insert, holds up to 24 stem microphones in the case cover)
HCS-852S-CMU	Foam Insert (for 1 pc main unit with 2U high + 20 m extension cable)
HCS-852S-CMUA	Foam Insert (for 1 pc HCS-5300M/A, HCS-5100M/A, HCS-5100M/B, HCS-8600M or HCS-4800M series main unit + 20 m extension cable)
HCS-852S-DStyle	Foam Insert (for 12 pcs HCS-4330/32 + 8 pcs stem microphones)
HCS-852S-GStyle	Foam Insert (for 10 pcs HCS-4886/87/88 + 6 pcs stem microphones)
HCS-852S-1U	Foam Insert (for 2 pcs units of 1U height and attached cables)
HCS-852S-4338	Foam Insert(for 16 pcs HCS-4338/HCS-3938 + 10 pcs stem microphones + attached cables)
HCS-852S-5300CHG	Foam Insert (for 2 pcs HCS-5300CHG/08)

HCS-852S-5300D	Foam Insert (for 8 pcs 5300 wireless conference units)	40	
HCS-852S-5300TD	Foam Insert (for 1 pc HCS-5300CHG/08 + 2 pcs HCS-5300TD)	40	
HCS-852S-8338	Foam Insert (for 4 pcs HCS-8338/HCS-8335/HCS-8336 series Congress Terminals)	41	
HCS-852S-4860	Foam Insert (for 8 pcs HCS-4860 series congress units)	43	
HCS-852S-4866	Foam Insert (for 8 pcs HCS-4866/50 series congress units)	43	
HCS-852S-4890	Foam Insert (for 12 pcs HCS-4890/50 series congress units + 12 pcs stem microphones)	44	
HCS-852S-4891R	Foam Insert (for 8 pcs HCS-4891R/50(/2M) series congress units)	44	
HCS-852S-8368A	Foam Insert (for 5 pcs HCS-8368A/50 series tabletop Congress Terminals)	45	
HCS-852S-8385	Foam Insert (for 6 pcs HCS-8385/80 interpreter units)	45	
HCS-853KS	Transport Cabinet (inner height 15U)	46	
HCS-854KS	Portable Multifunctional Storage Case (inner height 299 mm, free fit Foam Insert)	47	
HCS-854S-CMU	Foam Insert (for 1 pc main unit with 2U high)	48	
HCS-854S-MIC	Foam Insert (for 11 stem microphones)	49	
HCS-854S-4338	Foam Insert (for 10 pcs HCS-4338)	49	
HCS-854S-8338	Foam Insert (for 3 pcs HCS-8338/HCS-8335/HCS-8336 series Congress Terminals)	50	
HCS-854S-4886	Foam Insert (for 3 pcs HCS-4886/87/88 + 4 pcs stem microphones)	51	
HCS-854S-5100T	Foam Insert (for 1 pc HCS-5100T)	51	
HCS-854S-5300	Foam Insert (for 4 pcs HCS-5300 wireless conference units + 4 pcs stem microphones)	51	
Interpreter Booth and Shipping Case			
HCS-851A/02	Interpreter Booth (accommodates 2 interpreters, internal dimensions is $200 \times 160 \times 160$ cm, aluminum	52	
1103-031A/02	alloy framework convenience for disassembly, with a shipping case, total weight is 260 kg)		
HCS-851K	Interpreter Booth Shipping Case (for HCS-851A/02)	52	
HCS-851A/03	$Interpreter \ Booth \ (accommodates \ 3 \ interpreters, internal \ dimensions \ is \ 200 \times 240 \times 160 \ cm, \ aluminum$	53	
	alloy framework convenience for disassembly, with 2 shipping case, total weight is 350 kg)	-	
HCS-851KT	Interpreter Booth Shipping Case (for HCS-851A/03, HCS-851K needed)	53	

EP-830 Single Earphone



Features

- Used with interpretation receiver or on a conference unit
- Hi-Fi sound quality
- Assembled with detachable shell, cable and earphone
- The shell can be removed and cleaned separately
- The cable can be replaced separately by customer if breaks
- Ø 3.5 mm stereo plug (TRS)
- 32 Ohm (Tip and Sleeve, Ring: NC)
- Frequency response: 20 Hz to 20 kHz
- Sensitivity: ≥108 dBA/1 mW
- Weight: ≤25 g

Ordering Information

EP-830 Single Earphone (can be disassembled, TRS connector, Ring: NC)

EP-820AS Single Earphone



Features

- Used with the receiver or a conference unit
- Excellent sound quality
- Ø 3.5 mm stereo plug (TRS)
- 32 Ohm (Tip and Sleeve, Ring: NC)
- Frequency response: 50 Hz to 20 kHz
- Sensitivity: ≥102 dBA/1 mW
- Weight: 20 g

Ordering Information

EP-820AS Single Earphone (TRS connector, Ring: NC)

EP-822 Single Inner Earphone



Features

- Used with the receiver or a conference unit
- Excellent sound quality
- Ø 3.5 mm stereo plug (TRS)
- 16 Ohm (Tip and Sleeve, Ring: NC)
 Frequency response: 20 Hz to 20 kHz
- Sensitivity: ≥90 dBA/1 mW
- Weight: 7 g

Ordering Information

EP-822 Single Inner Earphone
(TRS connector, Ring: NC)

EP-823L Single Earphone



Features

- Used with the receiver or a conference unit
- Excellent sound quality
- For the left ear
- Ø 3.5 mm stereo plug (TRS)
- 32 Ohm (Tip and Sleeve, Ring: NC)
- Frequency response: 20 Hz to 20 kHz
- Sensitivity: ≥103 dBA/1 mW
- Weight: 20 g

Ordering Information

EP-823L____Single Earphone (left, TRS connector, Ring: NC)

EP-823R Single Earphone



Features

- Used with the receiver or a conference unit
- Excellent sound quality
- For the right ear
- Ø 3.5 mm stereo plug (TRS)
- 32 Ohm (Tip and Sleeve, Ring: NC)
- Frequency response: 20 Hz to 20 kHz
- Sensitivity: ≥103 dBA/1 mW
- Weight: 20 g

Ordering Information

EP-823L_____Single Earphone (right, TRS connector, Ring: NC)

EP-960AN Interpreter Headset



Features

- Incorporated with interpreter unit for monitoring and speaking
- Excellent sound quality
- Interpreters can wear the headset according to their habits
- One sided wire, provide better user experience
- Greater headband adjustability, suitable for all the users
- 150 Ohm × 2, Ø 3.5 mm TRRS plug
- Frequency response of headphone: 20 Hz to 20 kHz
- Sensitivity of headphone: ≥108 dBA/1 mW
- Polar pattern of microphone: Omnidirectional
- Frequency response of microphone: 50 Hz to 20 kHz
- Sensitivity of microphone: -48 dBV/Pa
- Impedance of microphone: <680 Ohm
- Weight: 95 g

Ordering Information

EP-960AN_____Interpreter Headset (TRRS plug, stereo, for HCS-8685, including a pair of EP-960HD Detachable Earshells)

EP-960BH Interpreter Headphones



Features

- Incorporated with interpreter unit for monitoring
- Excellent sound quality
- One sided wire, provide better user experience
- Greater headband adjustability, suitable for all the users
- 150 Ohm × 2, Ø 3.5 mm stereo plug (TRS) for headphone
- Frequency response of headphone: 20 Hz to 20 kHz
- Sensitivity of headphone: ≥108 dBA/1 mW
- Weight: 90 g

Ordering Information

EP-960BH.....Interpreter Headphones (stereo, for HCS-8385/80,including a pair of EP-960HD Detachable Earshells)

HCS-5100PA Headphones



Features

- Used with the receiver or a conference unit
- Excellent sound quality
- 32 Ohm × 2, Ø 3.5 mm stereo plug (TRS)
- Frequency response: 20 Hz to 20 kHz
- Sensitivity: ≥108 dBA/1 mW
- Weight: 70 g

Ordering Information

HCS-5100PA_____Headphones

Sponge Ear Pads



Features

- Used for headphone
- 50 pairs per package
- Color: black

Ordering Information

HCS-5100PA-PAD Sponge Ear Pads (thick, for new HCS-5100PA, 50 pairs/package)

EP-960SP-L Sponge Ear Pads (Ø 70 mm, for EP-960 series headset, 10 pairs/package)

EP-960SP-S Sponge Ear Pads (Ø 58 mm, for EP-960 series headset, 10 pairs/package)

EP-960HD Detachable Earshells



Features

- Used for EP-960 series headset
- Earshell is detachable and washable, convenient for cleaning
- Color: black

Ordering Information

EP-960HD _____Detachable Earshells for EP-960 (for EP-960 series headset, 1 pair)

HCS-1020 Clip Microphone



Features

- Stylish and ergonomic design
- Excellent immunity to RF interferences from mobile phones
- Ø 3.5 mm stereo plug with a 1.5-meter cable

Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	46 dBA at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	30 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	> 20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound pre	essure level 125 dB (THD<3%)

Mechanical

Dimensions (h x w x d)	51 x 25 x 13 mm
Weight	3 g
Color	Black

Ordering Information

HCS-1020 Clip Microphone

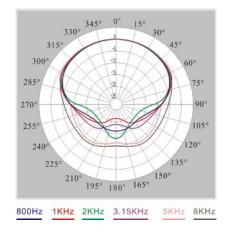
MSxxEGF1 Stem Microphone



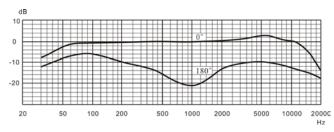
Features

- With semi-rigid gooseneck arm
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- With lockable windshield
- For HCS-3900,HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series Congress Unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	-46 dBA at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	
Equivalent noise	20 dBA (SPL)
Maximum sound pres	sure level125 dB (THD<3%)

Mechanical

Length	33 cm, 41 cm, 47 cm
Weight	81 g, 86 g, 94 g
Color	Champagne (PANTONE 427 C)
	/ Black (PANTONE 419 C)

Ordering Information

MS33EGF1S....Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MS33EGF1B.....Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS41EGF1S....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MS41EGF1B.....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS47EGF1S.....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MS47EGF1B.....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

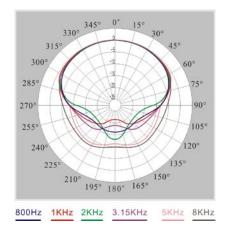
MSxxEGF2B Stem Microphone



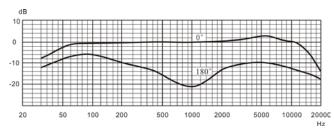
Features

- With dual-flex gooseneck arm
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- With lockable windshield
- For HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series Congress Unit
- Optional

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity -46	dBA at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	⇒ 20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound pressur	re level125 dB (THD<3%)

Mechanical

Length	50 cm, 60 cm, 70 cm
Color	Black (PANTONE 419 C)

Ordering Information

MS50EGF2B.....Stem Microphone (50 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

MS60EGF2B.....Stem Microphone (60 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

MS70EGF2B. Stem Microphone (70 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

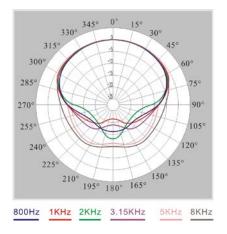
MS33EGFSB **Stem Microphone**



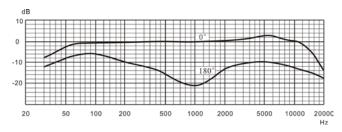
Features

- With fully flexible gooseneck arm
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- With lockable windshield
- MS33EGFSB: for HCS-9385 RSI interpreter unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity -46 dBA at 680 Ohm	(0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	
Equivalent noise	20 dBA (SPL)
Maximum sound pressure level	125 dB (THD<3%)

Mechanical

Length	33 cm
Color	Black (PANTONE 419 C)

Ordering Information

MS33EGFSB_____Stem Microphone (33 cm, flexible gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, HCS-8600 series and HCS-9385 RSI interpreter unit, black)

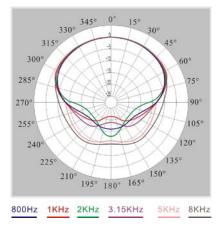
MSxxEGF2B Stem Microphone



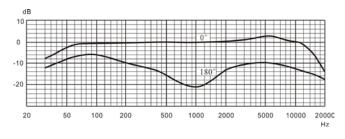
Features

- With dual-flex gooseneck arm, 5pin plug
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- With lockable windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 congress unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	46 dB at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Directivity 0°/180°	≥20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound press	sure level125 dB (THD<3%)

Mechanical

Length	50 cm, 60 cm, 70 cm
Color	Black (PANTONE 419 C)

Ordering Information

MS50EGF2B. Stem Microphone (50 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)

MS60EGF2B. Stem Microphone (60 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS70EGF2B......Stem Microphone (70 cm, dual-flex gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

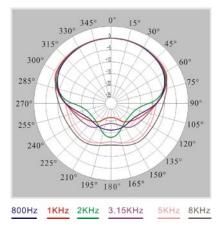
MSxxEGG1B Stem Microphone



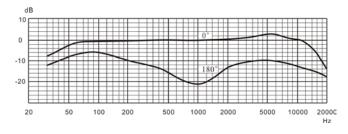
Features

- With semi-rigid gooseneck arm, 5pin plug
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- With lockable windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 congress unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	46 dB at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Directivity 0°/180°	
Equivalent noise	20 dBA (SPL)
Maximum sound press	ure level 125 dB (THD<3%)

Mechanical

Length	33 cm, 41 cm, 47 cm
Weight	81 g, 86 g, 94 g
Color	Black (PANTONE 419 C)

Ordering Information

MS33EGG1B....Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS41EGG1B....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS47EGG1B....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring and lockable windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

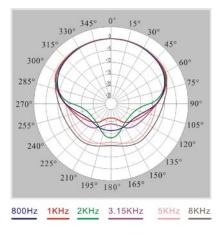
MSxxEHA1B Stem Microphone



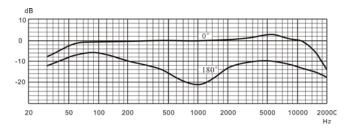
Features

- With semi-rigid gooseneck arm
- Broadcast quality microphone
- 14 mm uni-directional electret condenser microphone
- With bi-color illuminated ring (green/red)
- With windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series Congress Unit
- Optional

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer		Electret-condenser
Polar pattern		Uni-directional
Operating voltage		5 VDC
Sensitivity	-37 dBA at 680 Ohm ((0 dB = 1 V/Pa at 1 kHz)
Frequency response		20 Hz to 20 kHz
Input impedance		2 kOhm
Directivity 0°/180°		≥ 20 dB (1 kHz)
Equivalent noise		20 dBA (SPL)
Maximum sound pres	ssure level	139dB (THD<3%)

Mechanical

Length	33 cm, 41 cm, 47 cm
Weight	110 g, 117 g, 124 g
Color	Black (PANTONE 419 C)

Ordering Information

MS33EHA1B....Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

MS41EHA1B.....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

MS47EHA1B.....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, 14 mm uni-directional electret condenser microphone, with bi-color illuminated ring and windshield, for HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, optional, black)

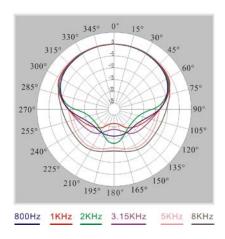
MSxxEGA1 Stem Microphone



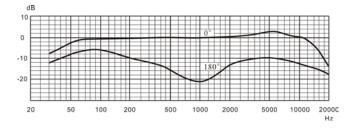
Features

- With semi-rigid gooseneck arm, 5pin plug
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- Build-in windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series congress unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity -46 dBA	at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	≥20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound pressure lev	/el125 dB (THD<3%)

Mechanical

Length	33 cm, 41 cm, 47 cm
Weight	88 g, 95 g, 100 g
Color	Silver (PANTONE 401 C) / Black (PANTONE 419 C)

Ordering Information

MS33EGA1S	Stem I	Microph	one (33	3 cm, s	emi-rigio	d goose	eneck
	arm,	broado	cast c	quality	microp	hone,	with
	bi-col	or illum	ninated	ring,	built-in	winds	hield,
	5pin	plug,	for	HCS-	-3900,	HCS-	4100,
	HCS-	4800,	HCS-	5300,	HCS-8	3300,	and
	HCS-	8600 se	ries, si	lver)			

MS33EGA1B.....Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)

MS41EGA1S.....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, silver)

MS41EGA1B. Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)

MS47EGA1S.....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, silver)

MS47EGA1B.....Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series, black)

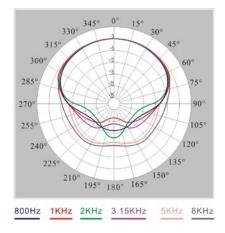
MSxxEGB1 Stem Microphone



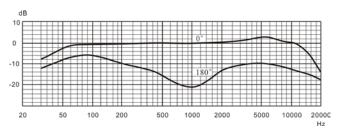
Features

- With semi-rigid gooseneck arm, 5pin plug
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- Built-in windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series congress unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directional
Operating voltage	5 VDC
Sensitivity	-46 dBA at 680 Ohm (0 dB = 1 V/Pa at 1 kHz)
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	≥ 20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound pres	ssure level 125 dB (THD<3%)

Mechanical

Length	33 cm, 41 cm, 47 cm
Weight	90 g, 97 g, 102 g
Color Champagne (PANTONE 427)	C)/ Black (PANTONE 419 C)

Ordering Information

MS33EGB1S	_Stem Microphone (33 cm, semi-rigid gooseneck
	arm, broadcast quality microphone, with bi-color
	illuminated ring, built-in windshield, 5pin plug, for
	HCS-3900, HCS-4100, HCS-4800, HCS-5300,
	HCS-8300 and HCS-8600 series, champagne)

MS33EGB1B. Stem Microphone (33 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS41EGB1S.....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MS41EGB1B.....Stem Microphone (41 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

MS47EGB1S_____Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MS47EGB1B......Stem Microphone (47 cm, semi-rigid gooseneck arm, broadcast quality microphone, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, black)

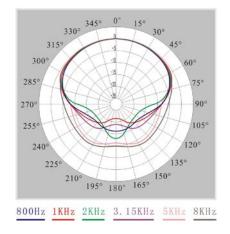
MSxxEGE1S Stem Microphone



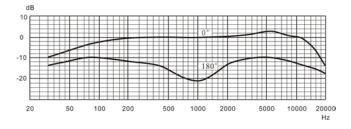
Features

- With semi-rigid gooseneck arm, 5pin plug
- Broadcast quality microphone
- With bi-color illuminated ring (green/red)
- Built-in windshield
- For HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300, and HCS-8600 series congress unit

Polar pattern



Frequency response



Technical Specifications

Electrical

Transducer	Electret-condenser
Polar pattern	Uni-directiona
Operating voltage	5 VDC
Sensitivity	-46 dBA at 680 Ohm (0 dB = 1 V/Pa at 1 kHz
Frequency response	50 Hz to 20 kHz
Input impedance	2 kOhm
Directivity 0°/180°	≥20 dB (1 kHz)
Equivalent noise	20 dBA (SPL)
Maximum sound pres	sure level125 dB (THD<3%)

Mechanical

Length	41cm
	95 g
Color	Champagne (PANTONE 427C)

Ordering Information

MS41EGE1S.....Stem Microphone (41 cm, semi-rigid gooseneck arm, with bi-color illuminated ring, built-in windshield, 5pin plug, for HCS-3900, HCS-4100, HCS-4800, HCS-5300, HCS-8300 and HCS-8600 series, champagne)

MIC-CAPM Windshield - lockable



Features

- Lockable windshield
- For MS**EGF series stem microphone
- Optional
- Color: gray (PANTONE 446 C) / black (PANTONE 419 C)

Ordering Information

MIC-CAPM_G Lockable Windshield

(for MS**EGF series stem microphone, optional, gray)

MIC-CAPM_B Lockable Windshield

(for MS**EGF series stem microphone, optional, black)

MIC-CAPR_B Windshield



Features

- Windshield
- Optional
- Size (mm): 58x48x94
- Color: black (PANTONE 419 C)

Ordering Information

MIC-CAPR_B....Windshield(for HCS-4860, HCS-1860,HCS-1858, HCS-4891R and HCS-4838R series, optional, black)

MIC-CAPH_B Windshield



Features

- Windshield
- For MS**EHA series stem microphone and HCS-4865 series
- Optional
- Outside Diameter :36.5mm
- Color: black (PANTONE 419 C)

Ordering Information

MIC-CAPH_B___Windshield(for MS**EHA series stem microphone, and HCS-4865 series, optional, black)

MIC-SK-V Stem Microphone Fixing Base



Features

- Fix 5P E type stem microphone on the desk
- 6P mini DIN interface with 1.0-meter cable

Technical Specifications

Mechanical

Dimensions (diameter × h)	Ø 50 × 22 mm
Weight	0.1 kg
Color	Brown (PANTONE 1685 U)

Ordering Information

MIC-SK-V....Stem Microphone Fixing Base (tabletop)

HCS-5300BAT Lithium Rechargeable Battery Pack



Features

- Lithium rechargeable battery pack
- Used for supplying power to HCS-5300/80 series digital infrared wireless conference unit

Technical Specifications

Electrical

Nominal voltage	11.1 V DC
Nominal capacity	4400 mAh

Mechanical

Dimensions (h x w x d)	28 × 140 × 58 mm
Weight	0.3 kg
Color	Black

Ordering Information

HCS-5300BAT Lithium Rechargeable Battery Pack (11.1 V DC, for HCS-5300/01/02 series conference unit)

HCS-5300CHG/08 Charging Unit



Features

- Used for charging HCS-5300BAT Lithium batteries
- Charges 8 pcs of HCS-5300BAT batteries per charging
- Uses universal power supply with automatic voltage matching

Controls and Indicators

- Power switch
- Charging indicator (red)
- Fully charged indicator or battery not inserted (green)

Interconnections

- Power output interface
- Power input interface
- Charging lattices

Technical Specifications

Electrical

Power supply	AC 100 V -240 V 50 Hz/60 Hz
Power consumption	Max. 380 W
Charging time	Approx 6 hours
Charging capacity	8 HCS-5300BAT batteries

Mechanical

Dimensions (h x w x d)	74 × 288 × 300 mm
Weight	4.5 kg
Color	

Ordering Information

HCS-5300CHG/08 Charging Unit (8 pcs/case, for HCS-5300BAT)

HCS-5300CHG/06 Charging Unit



Features

- Used for charging HCS-5380/81 series wireless unit
- Charges 6 pcs of HCS-5380 series, HCS-5381C/D and HCS-5381RC/RD units per charging
- Power supply: 9 VDC, 6 A adapter

Controls and Indicators

- Charging indicator
- Power indicator

Technical Specifications

Electrical

9 VDC, 6 A adapter
Max. 50 W
Approx 4 hours
6 HCS-5380 units

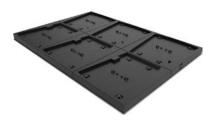
Mechanical

Dimensions (h x w x d)	21 × 448 × 316 mm
Weight	0.4 kg
Color	Black

Ordering Information

HCS-5300CHG/06.......Charging Unit (6 pcs/case, for HCS-5380 series, HCS-5381C/D and HCS-5381RC/RD units)

HCS-5300CHG/06A Charging Unit



Features

- Used for charging HCS-5380 and HCS-5381 series (w/o. HCS-5381R series) wireless unit
- Charges 6 pcs of HCS-5380 series units, HCS-5381C/D and per charging, HCS-5381RC/RD units is unavailable
- Power supply: 9 VDC, 6 A adapter

Controls and Indicators

- Charging indicator
- Power indicator

Technical Specifications

Electrical

Power supply	9 VDC, 6 A adapter
Power consumption	Max. 50 W
Charging time	Approx 4 hours
Charging capacity	6 HCS-5380 units

Mechanical

Dimensions (h x w x d)	21 × 448 × 316 mm
Weight	0.4 kg
Color	Black

Ordering Information

HCS-5300CHG/06A	Charging Unit (6 p	cs/case, for
	HCS-5380	series,
	HCS-5381C/D	(w/o.
	HCS-5381R	series)
	conference unit)	

HCS-ADP15V Power Adapter



HCS-ADP24V Power Adapter



Features

Used for supplying power to HCS-5300/80 series digital infrared wireless conference unit

Technical Specifications

Electrical

Power supply	AC 100 V - 240 V, 50 Hz / 60 Hz
Output	15 V DC, 2.7 A
Connector	UL. CE or VDE type, according to the sales area

Mechanical

Cable length	3 m
Dimensions (h x w x d)	
Weight	0.3 kg
Color	Black

Ordering Information

HCS-ADP15V_____Power Adapter (15V DC, 2.7 A,for HCS-5300/5301/5302/5390/539 1 conference unit, HCS-8319N and HCS -8619)

Features

Used for supplying power to HCS-5300TH/80 Digital Infrared Transceiver

Technical Specifications

Electrical

Power supply	AC 100 V - 240 V, 50 Hz / 60 Hz
Output	24 V DC, 1.5 A
Connector	UL, CE or VDE type, according to the sales area

Mechanical

Cable length	3 m
Dimensions (h x w x d)	28 × 95 × 45 mm
Weight	0.3 kg
Color	Black

Ordering Information

HCS-ADP24V Power Adapter (24 V DC, 1.5 A, for HCS-5300TH)

HCS-ADP24V2 Power Adapter



HCS-ADP48V Power Adapter



Features

 Used for supplying power to HCS-5300TWN Digital Infrared Transceiver

Technical Specifications

Electrical

Power supply	AC 100 V - 240 V, 50 Hz / 60 Hz
Output	24 V DC, 1.5 A
Connector	UL. CE or VDE type, according to the sales area

Mechanical

Cable length	_3 m
Dimensions (h x w x d)	28 × 95 × 45 mm
Weight	0.3 kg
Color	Black

Ordering Information

HCS-ADP24V2_____Power Adapter (24 V DC, 1.5 A, for HCS-5300TWN)

Features

■ Used for supplying power to HCS-8368T/50

Technical Specifications

Electrical

Power supply_	AC 100 V - 240 V, 50 Hz / 60 Hz
Output	48 V DC, 1.875 A
Connector	

Mechanical

Cable length	3 m
Dimensions (h x w x d)	33 × 150 × 62 mm
Weight	0.5 kg
Color	Black

Ordering Information

HCS-ADP48V Power Adapter (48 V DC, 1.875 A, for HCS-8368T/50, HCS-8685BM)

TES-ADP5V Power Adapter



Features

■ Used for charging HCS-5380/5381 series conference unit

Technical Specifications

Electrical

Power supply	AC 100 V - 240 V, 50 Hz / 60 Hz
Output	5 V DC, 2.0 A
Connector	_UL, CE or VDE type, according to the sales area

Mechanical

Cable length	1 m
Dimensions (h x w x d)	43 × 39 × 27 mm
Weight	<u>5</u> 0 g
Color	White

Ordering Information

TES-ADP5V Power Adapter (5 V DC, 2.0 A, for HCS-5380/5381 series conference unit)

CBL2SS 2-pin Cable for Conference System



Features

- Connecting HCS-8300KMX with HCS-8300PM/ HCS-8300PM2
- Standard connectors (2P aviation socket at each end)
- Length: 1 m

Ordering Information

CBL2SS-01 _____1 m 2-pin Cable (with two sockets)

CBL2SS-01CMP _____1 m 2-pin Cable (with two sockets, CMP)

CBL4PK Power Adapter Cable



Features

- For HCS-8300PM/HCS-8300PM2/HCS-8300KMX or HCS-8600MX supplies power to HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638 series Paperless Multi-media Congress Terminal
- Standard connectors (a 2P aviation socket at one end and a 4P-DIN socket at the opposite end)
- Length: 1 m

Ordering Information

CBL4PK-01CMP_____1 m Power Adapter Cable (for HCS-8300PM/PM2/KMX or HCS-8600MX, supplies power to HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638, CMP)

CBL4PS 4-pin Extension Cable



Features

- Extension cable for connecting HCS-8338 and HCS-8348 series Paperless Multi-media Congress Terminal
- Standard connectors (a plug at one end and a socket at the opposite end)
- Optional: 5 m, 10 m, 20 m, 30 m, 40 m and 50 m available

Ordering Information

CBL4PS-05CMP	5 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-10CMP	10 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-20CMP	20 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-30CMP	20 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-40CMP	20 m 4-pin Extension Cable (with a plug and a socket, CMP)
CBL4PS-50CMP	50 m 4-pin Extension Cable (with a plug and a socket, CMP)

4-pin Professional Extension Cable for Conference System



Features

- For embedding system cables
- Conductor: 18AWGx4C

Ordering Information

CBL4C-CMP Professional Extension Cable for Conference System (4-pin, 18AWGx4C, CMP)

CBL4PT Power Branch Cable



Features

- Power branch cable for "daisy-chain" supplying power to HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638 series Paperless Multi-media Congress Terminal
- Input end: 4P-DIN plug
- Output end: 4P-DIN socket and a DC plug
- Length: 2 m

Ordering Information

CBL4PT-02ACMP.....2 m Power Branch Cable (for HCS-8338, HCS-8348, HCS-8368, HCS-8668 and HCS-8638 series Paperless Multi-media Congress Terminal, CMP)

Professional Extension Cable for Conference System



Features

- For embedding system cables
- CBLS-UTP: S-UTP Core of Cat.5e Extension Cable :with 4x2x(7x0.2)+96x0.12 Steel wire braided shielding mesh
- CBLS-FTP-CMP: S-FTP Core of Cat.5e Extension Cable :with 4x2x(7x0.2)+96x0.12 Steel wire braided shielding mesh

Ordering Information

CBLS-UTP Professional Extension Cable for Conference System

CBLS-FTP-CMP Professional Extension Cable for Conference System (CMP)

CBL6PP 6-pin Extension Cable



Features

- Connecting conference main units
- Standard connectors (6P-DIN plug at each end)
- Cable: S-UTP CABLE or FTP CABLE (CMP)
- Cable conductor: 4x2x(7x0.2)+96x0.12
- Length: 2 m
- Used for HCS-3900 series, HCS-4100/50 series and HCS-8300 series

Ordering Information

CBL6PS 6-pin Extension Cable



Features

- Connecting conference main unit with contribution unit when cable extensions are needed
- Standard connectors (6P-DIN plug and 6P-DIN socket)
- Cable: S-UTP CABLE or FTP CABLE (CMP)
- Cable conductor: 4x2x(7x0.2)+96x0.12
- Optional: 3 m, 5 m, 10 m, 20 m, 30 m, 40 m and 50 m available
- Used for HCS-3900 series, HCS-4100/50 series and HCS-8300 series

Ordering Information

CBL6PS-01 1 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-03_3 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-05_5 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-10_10 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-20_20 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-30_ 30 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-40 40 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-50 50 m 6-pin Extension Cable (with a plug and a socket) CBL6PS-03CMP _____3 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-05CMP_____5 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-10CMP_____10 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-20CMP_____20 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-30CMP______30 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-40CMP______40 m 6-pin Extension Cable (with a plug and a socket, CMP) CBL6PS-50CMP_____50 m 6-pin Extension Cable (with a plug and a socket, CMP)

CBL5300 Dedicated Transceiver Cable



Features

- Dedicated cable for HCS-5300TD/TDS
- 1 x 6P-DIN male plug
- 1 x 6P-DIN female socket
- Optional: 5 m, 10 m, 20 m, 30 m, 40 m and 50 m available
- Ø6mm
- Color: black
- Attention: cable looks identical to CBL6PS but pin-assignment differs! Please do not mix up!

Ordering Information

CBL5300-05	5 m Dedicated Transceiver Cable
CBL5300-10	10 m Dedicated Transceiver Cable
CBL5300-20	20 m Dedicated Transceiver Cable
CBL5300-30	30 m Dedicated Transceiver Cable
CBL5300-40	40 m Dedicated Transceiver Cable
CBL5300-50	50 m Dedicated Transceiver Cable
CBL5300-05CMP	5 m Dedicated Transceiver Cable (CMP)
CBL5300-10CMP	10 m Dedicated Transceiver Cable (CMP)
CBL5300-20CMP	20 m Dedicated Transceiver Cable (CMP)
CBL5300-30CMP	30 m Dedicated Transceiver Cable (CMP)
CBL5300-40CMP	40 m Dedicated Transceiver Cable (CMP)
CBL5300-50CMP	50 m Dedicated Transceiver Cable (CMP)

Coaxial-cable



Features

- Equivalent impedance: 75 Ohm
- Ø 5 mm (CBLRG-59)
- Ø 7 mm (CBLRG-6/U)
- Length of per roll: 300 meter

Ordering Information

CBLRG-59	Coaxial-cable (75 Ω
CBI RG-6/LI	Coaxial-cable (75.0

CBL8PS 8-pin Extension Cable



Features

- Connecting conference main unit with contribution unit when cable extensions are needed
- Both ends are 8P-DIN male plug and 8P-DIN female plug
- Cable: S-UTP CABLE or FTP CABLE
- Cable conductor: 4x2x(7x0.2)+96x0.12
- Optional: 3 m, 5 m, 10 m, 20 m, 30 m, 40 m and 50 m available
- Used for HCS-4800 series and HCS-8600 series

Ordering Information

CBL8PS-01	1 m 8-pin Extension Cable (with a male plug and a female plug)
CBL8PS-03	3 m 8-pin Extension Cable (with a male plug)
CBL8PS-05	5 m 8-pin Extension Cable (with a male plug and a female plug)
CBL8PS-10	10 m 8-pin Extension Cable (with a male plug and a female plug)
CBL8PS-20_	20 m 8-pin Extension Cable
CBL8PS-30	(with a male plug and a female plug)30 m 8-pin Extension Cable
CBL8PS-40_	(with a male plug and a female plug)40 m 8-pin Extension Cable
CBL8PS-50	(with a male plug and a female plug)50 m 8-pin Extension Cable
	(with a male plug and a female plug)

CBL8PP 8-pin Extension Cable



Features

- Connecting conference main units
- Loop connection for congress units
- Standard connectors (8P-DIN plug at each end)
- Cable: S-UTP CABLE or FTP CABLE
- Cable conductor: 4x2x(7x0.2)+96x0.12
- Length: 2 m
- Used for HCS-4800 series and HCS-8600 series

Ordering Information

CBL8PP-02 _____2 m 8-pin Extension Cable (with two male plugs)

CBL8P2RJ45S 8-pin to RJ45 converter cable



Features

- Suitable for HCS-4800 series and HCS-8600 series conference systems
- Standard connectors (8P-DIN male plug at one end and a RJ45 socket at the opposite end)
- Cable: FTP CABLE with drain wire
- Length: 1 m

Ordering Information

CBL8P2RJ45S-01______1 m 8-pin Convert Cable (with an 8-pin male plug and a RJ45 socket, cat.5e Extension Cable with drain wire)

CBL8S2RJ45S 8-pin to RJ45 converter cable



Features

- Suitable for HCS-4800 series and HCS-8600 series conference systems
- Standard connectors (8P-DIN female plug at one end and a RJ45 socket at the opposite end)
- Cable: FTP CABLE with drain wire
- Length: 1 m

Ordering Information

CBL8S2RJ45S-01______1 m 8-pin Convert Cable (with an 8-pin female plug and a RJ45 socket, cat.5e Extension Cable with drain wire)

CBL8S2RJ45 8-pin to RJ45 converter cable



Features

- Suitable for HCS-4800 series and HCS-8600 series conference systems
- Standard connectors (8P-DIN female plug at one end and a RJ45 plug at the opposite end)
- Cable: FTP CABLE with drain wire
- Length: 1 m

Ordering Information

CBL8P2RJ45 8-pin to RJ45 converter cable



Features

- Suitable for HCS-4800 series and HCS-8600 series conference systems
- Standard connectors (8P-DIN male plug at one end and a RJ45 plug at the opposite end)
- Cable: FTP CABLE with drain wire
- Length: 1 m

Ordering Information

CBL8P2RJ45-01 1 m 8-pin Convert Cable (with an 8-pin male plug and a RJ45 plug, cat.5e Extension Cable with drain wire)

CBLRJ45 Ethernet Extension Cable



Features

- Cable: FTP CABLE with drain wire
- Standard connectors (shielded RJ45 plug at each end)
- Cable conductor: 4x2x(7x0.2)+7x0.2
- Metal shield connected with drain wire
- Optional: 3 m, 5 m, 10 m, 20 m, 30 m, 40 m and 50 m available
- Used for HCS-4800 series, HCS-8600 series and education equipment

Ordering Information

CBLRJ45-02	2 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-05	5 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-10	10 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-20	20 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-30	30 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-40	40 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)
CBLRJ45-50	50 m Ethernet Extension Cable (with drain wire and shielded RJ45 plugs)

CBLCAT5E



Features

- For embedding system cables
- Cable: FTP CABLE with drain wire
- Cable conductor: 4x2x(7x0.2)+7x0.2
- Length of per roll: 305 meter

Ordering Information

CBLCAT5E Cat.5e Extension Cable (with drain wire, 305 m per roll)

RJ45-PLUG



Features

- For Ethernet cable making
- With metal shield
- Used in conjunction with FTP CABLE with drain wire
- Metal shield connected with drain wire

Ordering Information

RJ45-PLUG_____Shielded RJ45 plug

BNC-M BNC Connector



Features

- Used to connect HCS-5100M and HCS-5100T or between HCS-5100T
- Used with Coaxial-cable

Ordering Information

BNC-M_____BNC Connector (plug)

HCS-4352T/50 6-pin Cable Splitter



Features

- Relay facility, amplification of the communication signals
- 6P-DIN interfaces, "1 in / 3 out " structure for connection
- 2m-cable with a 6P-DIN connector at the input end
- Three 6PIN output interfaces, can drive 70-meter long extension cable
- Dimensions (h × w × d): 35 × 149 × 90 mm

Ordering Information

HCS-4352T/50_____6-pin Cable Splitter (1 input & 3 outputs, for HCS-4100/50 and HCS-8300 series)

HCS-5352 1×4 Cable Splitter



Features

- Has one in and four out structure
- Each main unit has 6 digital infrared transceiver interfaces, each interface can connect 4 transceivers if operating distributor HCS-5352

Interconnections

- 4 x 6P-DIN sockets
- 2 m cable with 6P-DIN plug

Technical Specifications

Electrical

Voltage 33 V DC (supplied from HCS-5300M) Number of I/O terminals 1 in / 4 out

Mechanical

Dimensions (h x w x d)	35 × 149 × 90 mm
Weight	0.32 kg
Color	Black

Ordering Information

HCS-5352_____Cable Splitter (1 input & 4 outputs, for HCS-5300T series)

HCS-4353N/06 6-pin Grounding Cable Connection Socket



Features

- For embedding cables to connect conference unit
- For connecting to HCS-3900 series, HCS-4100/50 series or HCS-8300 series conference unit
- Interface: 2 × 6P-DIN female socket
- With 6P-DIN male and female cables for connection to conference systems
- The circuit ground pin of the socket is isolated from the protective earth

Ordering Information

HCS-4353N/06______6-pin Grounding Cable Connection Socket

(for HCS-3900, HCS-4100/50 and

HCS-8300 series)

HCS-4853N/08 8-pin Grounding Cable Connection Socket



Features

- For embedding cables to connect conference unit
- For connecting to HCS-4800 series conference unit and HCS-8635 series congress terminal with 2 x8P-DIN female socket
- With 8P-DIN male cables to conference system connection
- The circuit ground pin of the socket is isolated from the protective earth

Ordering Information

HCS-4853N/08_____8-pin Grounding Cable Connection Socket (for HCS-4800 series)

Detachable 6P-DIN Standard Plug



Features

- For soldering to 6P-DIN cable
- Removable DIN standard connector (6PIN-DIN)

Ordering Information

DIN-6PM_____Detachable 6P-DIN Standard Plug (male)

Solderable 6P-DIN Standard Socket



Features

- For soldering to 6P-DIN cable
- Solderable 6P-DIN female socket with insulated isolation
- The circuit ground pin of the socket is isolated from the protective earth

Ordering Information

DIN-6SF Solderable 6P-DIN Standard Socket (insulating)

Detachable 4P-DIN Standard Plug and Socket





Features

- For soldering to 4P-DIN cable
- Removable DIN standard male connector (4-PIN)

Ordering Information

DIN-4PM	Detachable 4P-DIN Standard Plug(male)
DIN-4PF	_Detachable 4P-DIN Standard Plug(female)

Solderable 4P-DIN Standard Socket



Features

- For 4P-DIN extension cable welding
- Solderable 4P-DIN standard socket insulated isolation
- The circuit ground pin of the socket is isolated from the protective earth

Ordering Information

DIN-4SF____Solderable 4P-DIN Standard Socket (insulating)

Detachable 8P-DIN Standard Plug and Socket





Features

- For soldering to 8P-DIN cable
- Removable DIN standard male connector (8-PIN)

Ordering Information

DIN-8PM	Detachable 8P-DIN Standard Plug(male)
DIN-8PF	Detachable 8P-DIN Standard Plug(female)

Solderable 8P-DIN Standard Socket



Features

- For 8P-DIN extension cable welding
- Solderable 8P-DIN standard socket with insulated isolation
- The circuit ground pin of the socket is isolated from the protective earth

Ordering Information

DIN-8SF____Solderable 8P-DIN Standard Socket (insulating)

HCS-5300TZJ2 Transceiver Stand



HCS-MES-RCF Rack Cabinet Frame



Features

- Cabinet installation accessory (mounted in a 19" rack)
- 10 high
- For HCS-8300MES, HCS-8600MES and HCS-3900MES extension unit

Ordering Information

HCS-MES-RCF......Rack Cabinet Frame (1 HCS-8600MES, 1 HCS-8300MES or 1 HCS-3900MES Extension Unit can be installed)

Technical Specifications

Mechanical

Mounting	Floor-type
Height	1.1 m ~ 2.7 m, adjustable
Weight	3.9 kg
Color	Black (PANTONE 419 C)

Ordering Information

HCS-5300TZJ2 Transceiver Stand (for HCS-5300TD/ HCS-5300TH / HCS-5390M)

HCS-852KS Multifunctional Storage Case





Features

■ Used for storing and transporting TAIDEN series products

Technical Specifications

Mechanical

Dimensions h x w x d (mm)

Outside	890 × 760 × 590
Inside	620 × 705 × 535
Net weight	31.0 kg
Color	Blue

Ordering Information

HCS-852KS Multifunctional Storage Case (inner height 620 mm, free fit Foam Insert, holds up to 24 stem microphones in the case cover)

HCS-852S-CMU Foam Insert



HCS-852S-CMUA Foam Insert



Features

- Used to secure Conference System Main Unit and Extension Cable
- Stores up to 1 pc main unit with 2U high + 20-meter extension cable

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	118 × 700 × 530
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-CMU_____Foam Insert (for 1 pc main unit with 2U high+ 20 m extension cable)

Features

- Used to secure Conference System Main Unit and Extension Cable
- Stores up to 1 pc main unit with 2U high + 20-meter extension cable

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	$120 \times 700 \times 530$
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-CMUA_____Foam Insert (for 1 pc HCS-5300M/A, HCS-5100M/A, HCS-5100M/B, HCS-8600M or HCS-4800M series main unit + 20 m extension cable)

HCS-852S-DStyle Foam Insert



Features

- Used to secure HCS-4330/32 congress units and stem microphones
- Stores up to 12 pcs HCS-4330/32 congress units + 8 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	100 × 700 × 530
Net weight	0.9 kg
Color	Black

Ordering Information

HCS-852S-Dstyle Foam Insert (for 12 pcs HCS-4330/32 + 8 pcs stem microphones)

HCS-852S-GStyle Foam Insert



Features

- Used to secure HCS-4886/87/88 congress units and stem microphones
- Stores up to 10 pcs HCS-4886/87/88 congress units + 6 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	$150 \times 700 \times 530$
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-Gstyle Foam Insert (for 10 pcs HCS-4886/87/88 + 6 pcs stem microphones)

HCS-852S-1U Foam Insert



Features

- Used to secure 2 pcs devices of 1U height and attached cables
- Stores up to 2 pcs devices of 1U height and attached cables

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	55 × 700 × 530
Net weight	0.7 kg
Color	Black

Ordering Information

HCS-852S-1U Foam Insert (for 2 pcs devices of 1U height and attached cables)

HCS-852S-4338 Foam Insert



Features

- Used to secure HCS-3638/HCS-4338/HCS-3938 conference units, stem microphones and attached cables
- Stores up to 16 pcs HCS-3638/HCS-4338/HCS-3938 conference units + 10 pcs stem microphones + attached cables

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	150 × 700 × 530
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-4338 Foam Insert (for 16 pcs HCS-3638/HCS-4338/HCS-3938 + 10 pcs stem microphones + attached cables)

HCS-852S-5300CHG Foam Insert



Features

- Used to secure HCS-5300CHG/08 Charging Units
- Stores up to 2 pcs HCS-5300CHG/08

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	100 × 700 × 530
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-5300CHG Foam Insert (for 2 pcs HCS-5300CHG/08)

HCS-852S-5300D Foam Insert



Features

- Used to secure HCS-5300 Series Digital Infrared Wireless Conference Units
- Stores up to 8 pcs HCS-5300 Digital Infrared Wireless Conference Units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	100 × 700 × 530
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-5300D Foam Insert (for 8 pcs HCS-5300 wireless conference units)

HCS-852S-5300TD Foam Insert



Features

- Used to secure HCS-5300CHG/08 Charging Unit and HCS-5300TD Digital Infrared Transceiver
- Stores up to 1 pc HCS-5300CHG/08 + 2 pcs HCS-5300TD

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	100 × 700 × 530
Net weight	1.0 kg
Color	Black

Ordering Information

HCS-852S-5300TD Foam Insert (for 1 pc HCS-5300CHG/08 + 2 pcs HCS-5300TD)

HCS-852S-8338 Foam Insert



Features

- Used to secure HCS-8338/HCS-8335 Multimedia Congress Terminals
- Stores up to 4 pcs HCS-8338/HCS-8335 Multimedia Congress Terminals

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	180 × 700 × 530
Net weight	1.2 kg
Color	Black

Ordering Information

HCS-852S-8338 Foam Insert (for 4 pcs HCS-8338/HCS-8335/ HCS-8336 series Congress Terminals)

HCS-852S-4860 Foam Insert



HCS-852S-4866 Foam Insert



Features

- Used to secure HCS-4860 series congress units
- Stores up to 8 pcs HCS-4860 series congress units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	140 × 700 × 530
Net weight	1.6 kg
Color	Black

Ordering Information

HCS-852S-4860 Foam Insert (for 8 pcs HCS-4860 series congress units)

Features

- Used to secure HCS-4866/50 series congress units
- Stores up to 8 pcs HCS-4866/50 series congress units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	150 × 700 × 530
Net weight	1.6 kg
Color	Black

Ordering Information

HCS-852S-4866 Foam Insert (for 8 pcs HCS-4866/50 series congress units)

HCS-852S-4890 Foam Insert



Features

- Used to secure HCS-4890/50 series congress units and stem microphones
- Stores up to 12 pcs HCS-4890/50 series congress units +
 12 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	130 × 700 × 530
Net weight	1.3 kg
Color	Black

Ordering Information

HCS-852S-4890_____Foam Insert (for 12 pcs HCS-4890/50 series congress units + 12 pcs stem microphones)

HCS-852S-4891R Foam Insert



Features

- Used to secure HCS-4891R/50(/2M) series congress units
- Stores up to 8 pcs HCS-4891R/50(/2M) series congress units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	130 × 700 × 530
Net weight	1.3 kg
Color	Black

Ordering Information

HCS-852S-4891R Foam Insert (for 8 pcs HCS-4891R/50(/2M) series congress units)

HCS-852S-8368A Foam Insert



Features

- Used to secure HCS-8368A/50 series tabletop Multimedia Congress Terminals
- Stores up to 5 pcs HCS-8368A/50 series tabletop
 Multimedia Congress Terminals

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	225 × 700 × 530
Net weight	1.4 kg
Color	Black

Ordering Information

HCS-852S-8368A Foam Insert (for 5 pcs HCS-8368A/50 series tabletop Congress Terminals)

HCS-852S-8385 Foam Insert



Features

- Used to secure HCS-8385/80 and HCS-8685 interpreter units
- Stores up to 6 pcs HCS-8385/80 and HCS-8685 interpreter units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	120 × 700 × 530
Net weight	1.2 kg
Color	Black

Ordering Information

HCS-852S-8385_____Foam Insert (for 6 pcs HCS-8385/80 or HCS-8685 interpreter units)

HCS-853KS Transport Cabinet





Features

Used for storing and transporting TAIDEN series main units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	890 × 590 × 545
Net weight	33.7 kg
Color	Blue

Ordering Information

HCS-853KS_____Transport Cabinet (inner height 15U)

HCS-854KS Portable Multifunctional Storage Case





Features

Used for storing and transporting TAIDEN series products

Technical Specifications

Mechanical

 Dimensions h x w x d (mm)
 338 x 663 x 496

 Inside
 299 x 575 x 406

 Net weight
 10.5 kg

 Color
 Black

Ordering Information

HCS-854KS_____Portable Multifunctional Storage Case (inner height 299 mm, free fit Foam Insert)

HCS-854S-CMU Foam Insert



Features

- Used to secure Conference System Main Unit
- Stores up to 1 pc main unit with 2U high

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	118 × 573 × 408
Net weight	0.6 kg
Color	Black

Ordering Information

HCS-854S-CMU_____Foam Insert (for 1 pc main unit with 2U high)

HCS-854S-MIC Foam Insert



HCS-8524S-4338 Foam Insert



Features

- Used to secure stem microphones
- Stores up to 11 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	55 × 573 × 408
Net weight	0.6 kg
Color	Black

Ordering Information

HCS-854S-MIC_____Foam Insert (for 11 pcs stem microphones)

Features

- Used to secure HCS-3638/HCS-4338 conference units
- Stores up to 10 pcs HCS-3638/HCS-4338 conference units

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	120 × 573 × 408
Net weight	0.7 kg
Color	Black

Ordering Information

HCS-854S-4338____Foam Insert (for 10 pcs HCS-3638/HCS-4338)

HCS-854S-4886 Foam Insert



Features

- Used to secure HCS-4886/87/88 congress units and stem microphones
- Stores up to 3 pcs HCS-4886/87/88 congress units + 4 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	98 × 573 × 408
Net weight	0.7 kg
Color	Black

Ordering Information

HCS-854S-4886 Foam Insert (for 3 pcs HCS-4886/87/88 + 4 pcs stem microphones)

HCS-854S-8338 Foam Insert



Features

- Used to secure HCS-8338/HCS-8335 Multimedia Congress Terminals
- Stores up to 3 pcs HCS-8338/HCS-8335 Multimedia
 Congress Terminals

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	180 × 573 × 408
Net weight	0.8 kg
Color	Black

Ordering Information

HCS-854S-8338 Foam Insert (for 3 pcs HCS-8338/HCS-8335/ HCS-8336 series Congress Terminals)

HCS-854S-5100T Foam Insert



Features

- Used to secure HCS-5100T Digital Infrared Radiator
- Stores up to 1 pc HCS-5100T

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	178 × 573 × 408
Net weight	0.9 kg
Color	Black

Ordering Information

HCS-854S-5100T_____Foam Insert (for 1 pc HCS-5100T)

HCS-854S-5300 Foam Insert



Features

- Used to secure HCS-5300 wireless conference units and stem microphones
- Stores up to 4 pcs HCS-5300 wireless conference units + 4 pcs stem microphones

Technical Specifications

Mechanical

Dimensions h x w x d (mm)	98 × 573 × 408
Net weight	0.7 kg
Color	Black

Ordering Information

HCS-854S-5300 Foam Insert (for 4 pcs HCS-5300 wireless conference units + 4 pcs stem microphones)

HCS-851A/02 Interpreter Booth



HCS-851A/02



HCS-851K

Features

- Compliant to ISO 4043 and GB 50524-2010
- Odorless, antistatic, fire-retardant material
- Optimum insulation and sound absorption
- Hinged door (with observation window 0.20 m x 0.20 m), opens outwards, operates silently
- Two front windows and two side windows (high: 0.87 m); lower edge of the window: 0.79 m from booth floor
- Booth to hall (and vice versa) sound pressure level difference: ≥24 dB (1 kHz)
- Reverberation time inside the booth: between 0.3 and 0.5 s (octave bands from 125 Hz to 4000 Hz, booth unoccupied)
- Ventilation system (purging 8 times per hour at least) of interpretation booth uses low-noise exhaust fan
- Internal dimensions of the booth h x w x d (cm): 200 x 160
 x 160, accommodates two interpreters
- Overall dimensions of the booth h x w x d (cm): 204 x 172 x 172
- Shipping needs HCS-851K Interpreter Booth Shipping Case
 - Dimensions of HCS-851K h x w x d (cm): 110x209x79
 - Weight (incl. the booth): 260 kg

Ordering Information

HCS-851A/02....Interpreter Booth (accommodates 2 interpreters, internal dimensions is $200 \times 160 \times 160$ cm, aluminum alloy framework convenience for disassembly, with a shipping case, total weight is 260 kg)

HCS-851K Interpreter Booth Shipping Case (for HCS-851A/02)

HCS-851A/03 Interpreter Booth



HCS-851A/03



HCS-851K



HCS-851KT

Features

- Compliant to ISO 4043 and GB 50524-2010
- Odorless, antistatic, fire-retardant material
- Optimum insulation and sound absorption
- Hinged door (with observation window 0.20 m x 0.20 m), opens outwards, operates silently)
- Three front windows and two side windows (high: 0.87 m); lower edge of the window: 0.79 m from booth floor
- Booth to hall (and vice versa) sound pressure level difference: ≥24 dB (1 kHz)
- Reverberation time inside the booth: between 0.3 and 0.5 s (octave bands from 125 Hz to 4000 Hz, booth unoccupied)
- Ventilation system (purging 8 times per hour at least) of interpretation booth uses low-noise exhaust fan
- Internal dimensions h x w x d (cm): 200×240×160, accommodates three interpreters
- Overall dimensions h x w x d (cm): 204x252x172
- Shipping needs HCS-851K and HCS-851KT Interpreter Booth Shipping Case
 - Dimensions of HCS-851K h x w x d (cm): 110x75x209
 - Dimensions of HCS-851KT h x w x d (cm): 91x215x40
 - · Weight (incl. the booth): 350 kg

Ordering Information

HCS-851A/03.....Interpreter Booth (accommodates 3 interpreters, internal dimensions is 200×240×160 cm, aluminum alloy framework convenience for disassembly, with 2 shipping case, total weight is 350kg)

HCS-851KT_____Interpreter Booth Shipping Case (for HCS-851A/03, HCS-851K needed)