

技术参数 / Technical Specifications

控制种类

串行控制端口.....RS232, 3针Phoenix接口
.....波特率: 9600
PC控制程序.....Matrix Switcher
兼容摄像头.....VBLOSSOM高清会议摄像机
.....SONY EVI-HD系列高清会议摄像机
.....SONY EVI-D系列标清会议摄像机
.....SONY BRC系列3CCD会议摄像机
.....Polycom(宝利通)系列会议摄像机
.....CISCO 思科系列高清摄像机
.....TAIDEN(台电)HCS-3316HDB

规格

电源.....12 V DC, 1000 mA
温度:
工作温度.....-10°C - +70°C
储存温度.....-20°C - +70°C
湿度.....30%-90%
尺寸.....355×150×155 mm
重量(含适配器).....1.9 kg
颜色.....银色

Control

COM (RS-232).....3-pin Phoenix
.....Baudrate: 9600
PC control.....Matrix Switcher
Compatible camera.....VBLOSSOM HD camera
.....SONY EVI-HD series HD camera
.....SONY EVI-D series SD camera
.....SONY BRC series 3CCD camera
.....Polycom series camera
.....CISCO series HD camera
.....TAIDEN HCS-3316HDB

General specs

Power supply.....12 V DC, 1000 mA
Temperature
Operating.....-10 °C to + 70°C
Storage.....-20°C to + 70°C
Humidity.....30% to 90%
Dimensions.....355×150×155 mm
Weight (with adapter).....1.9 kg
Color.....Silver

TAIDEN®

HCS-3316CK Control Keypad

Excellent solutions for conferences



HCS-3316CK控制键盘

User's Manual

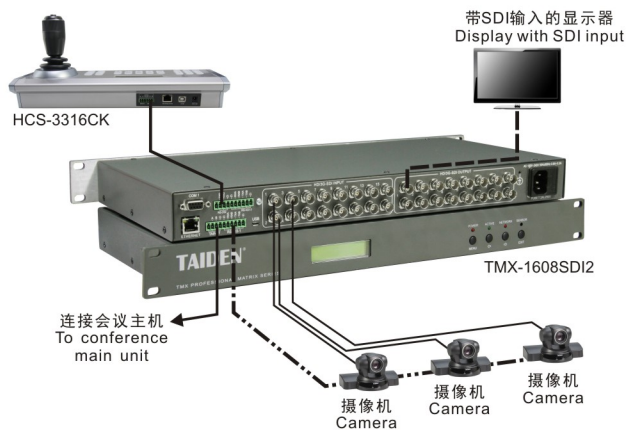
用户手册

V 1.0

功能指示 / Functions and Indications



系统连接图 / System Connection



设置及操作 / Setup and Operation

OSD菜单

按“CAM”再按“MENU”键后，输入密码“9999”进入OSD菜单：

上下拨动操纵杆切换菜单项；左右拨动操纵杆选择参数；按操纵杆上的按钮进入下一级菜单。

- 1、按键背光：调节按键亮度（OFF,1-9）。
- 2、矩阵协议：选择矩阵协议（Creator, DigiBird, XL-Matrix）。
- 3、摄像机设置：先选择摄像机（1-16），再进入下一级菜单，选择协议及波特率（协议有Visca/Cisco/Polycom1/Polycom2/Canon-U4/AW-HE50/Pelco-P/Pelco-D；波特率有9600/19200/1200/2400/4800），最后按操纵杆上的按钮确认。
- 4、预置位切换设置：先选择摄像机（1-16），再进入下一级菜单，选择预置位切换范围（1-8）及切换时间（5-100秒，步长5秒），最后按操纵杆上的按钮确认。
- 5、中控协议：选择中控协议（PelcoD、Visca）。
- 6、退出：退出OSD菜单。

注：HCS-3316CK可控制的摄像机数量根据所选协议而定。

摄像机操作

- 1、选择摄像机：按数字键，再按“CAM”选择相应的摄像机。
- 2、摄像机控制：通过操纵杆控制摄像机方向，可上/下/左/右/360°旋转，速度根据协议规定。
- 3、镜头控制：
缩放：旋转缩放旋钮进行缩放操作。

OSD Menu

Press “CAM” and then press “MENU”, input the password (9999) to enter the OSD menu:
Toggle joystick along Y axis to switch menu items; toggle joystick along X axis to select parameters; press the button on the joystick to enter the next menu.

- No1. Button Backlight: adjust the backlight of the keys, range: OFF, 1-9.
- No2. Matrix Protocol: select a matrix protocol from Creator, DigiBird and XL-Matrix.
- No3. Camera setting: select a camera from 1 to 16, then enter to the next menu to select the camera control protocol (Visca/Cisco/Polycom1/Polycom2/Canon-U4/AW-HE50/Pelco-P/Pelco-D) and baudrate (9600/19200/1200/2400/4800), press the button on the joystick to confirm at last.
- No4. Predefined position setting: select a camera from 1 to 16, then enter to the next menu to select the switch range (1 to 8) and switch time (5 to 100 seconds, step: 5 seconds) of the predefined position, press the button on the joystick to confirm at last.
- No5. Center Control: select a center control protocol (PelcoD, Visca).
- No6. Exit: exit OSD menu.

Note: the quantity of cameras that be controlled by the HCS-3316CK is according to the selected camera control protocol.

Camera operation

1. Select camera: press the number keys and then press “CAM” to select a camera.
2. Control camera: control the distance of the camera via joystick (X axis/Y axis/360°) and the speed depends on the selected protocol.
3. Control lens:
zoom: adjust the zoom ratio via the zoom switcher.

注意：请使用原厂提供的专用电源适配器。

Note: Please use the specific power adapter only.