

# C67 Controller

SKU: 0200167



## FEATUES

The Edis C67 Controller is a visible keyboard controller with portable design, real-time video display, can control high speed dome/DVR/ Matrix and compatible with multi-protocols, also support 4pcs keyboard linkage. 8 inch HD TFT LCD screen with foldaway structure. Clamshell tidal structure design provides the best view of the map, Support HDSOI, HDMI, CVBS signal input, HDSOI/NTSC /PAL image automatic adaptation, without manual Settings, OSD English edit menu, you can adjust and set various parameters, easy and intuitive operation. Communication baud rate: 2400/4800/9600/19200bps, Compatible with multi-clock control protocols: Pelco P, Pelco D, VISCA, DAHUA, HIKVISION, etc, Communication mode: RS232, RS485, RS422, Communication distance RS485, RS422 up to 1.2KM. Optional built-in NI-MH battery, 700mAh, suitable for places without power supply. Can control a variety of manufacturers of high-speed ball, mainstream DVR equipment (Dahua, Haikang), Pelco matrix. Independent interface panel, strong scalability, can be targeted to meet the needs of the market. Ultra-low power consumption, about 1.5W in standby mode.



## SPECIFICATION

LCD screen	8" TFT-LCD
View angle	0°~135°
Video input	Complex video (NTSC/PAL), HD-SDI, VGA
Communication	RS232, RS485
Distance	Max. transmitting distance 1200m
Baud rate	2400bps, 4800bps, 9600bps, 19200bps
Protocol	PELCO P/D, VISCA, DAHUA, HAIKAN
Power supply	DC( 9V ~ 12V)±10%

## CONTROLLER

Electric current	350mA
Battery	Ni-MH 700mAh
Power consumption	4.2W
Standby consumption	1W
Environment temperature	-20°C ~ +50°C
Humidity	0~95%(Non-condensation)
Dimension	290(L)*191(W)*95(H)mm
Net weight	1.6Kg