EK-3057

•3-Axis joystick keyboard
•new frame design
•LCD menu,easy to operate
•Remote Control:1500m(RS485)

Specification

3D Keyboard EK-3057

【Product Features】The joystick of PTZ could control the turning of PTZ conveniently.
The layout of the keyboard is so reasonable that make the operation simple and Easy to learn.
It can complete all operation and programming of Ancend matrix switch control
system. It not only can control PTZ, lens and other equipments efficiently, but also
control speed dome and decoder independently.
Control distance could achieve 1.5 kilometers after connecting EK-3050 master
keyboard with EK-2000/2200/2400 matrix switch control system by RS - 485 Interface
Control DVR:User can use keyboard to operate DVR
【Electrical Specification】Operating Voltage:DC9VRated Power:≤5W
Control Interface:RS-485
WithBaud rate:2400bps/s,4800bps/s,9600bps/s,19200bps/s
protocol：ancend, Pelco-D, Pelco-P, ADT protocol
Connectors:RJ-45 to switcher/controller system via terminal block used for RS-485 And power Equipped with 9VDC regulated power sourc
Architecture and surface: Deep gray plastic support board, aluminum alloy and
Sandblast panel, and black button.
Appearance Dimension:380(W)*77(H)*158(D)mm
Weight:2.8Kg
【Environment】Operating Temperature：-10 ～ 45℃
Storage Temperature：- 30 ～ 70℃
Humidity:Relative humidity 0%~95%(non-condensing)
Vibration:3g sine wave,15Hz~2000Hz
Shock:50g,11ms,1/2sine wave