

QH-KB1010



Features

- Support PELCO matrix
- Support 4 keyboards linkage, each keyboard can support 32 domes at most
- According to ergonomics design, it is used expediently and comfortably
- LED with back-light, a display command menu, protocol, current camera ID, output display ID and joystick status
- Three axis joystick can control the speed of pan/tilt and lens magnification
- Built-in multi-protocol, Baud rate can be selectable
- Support all the shortcut key of the dome to handle

Model NO.	QH-KB1010
OPERATIONAL	
On Screen Display	English
LCD	Display command menu, protocol, current camera ID, output display ID and joystick status
Max Dome Connection	Available to connect with 32pcs High Speed Dome
Protocol	Built-in multi-protocol such as Pelco_P, Pelco_D, VIDO_B02, Pelco matrix and so on; Baud rate can be selected
Electrify	Auto-test the baud rate, protocol and object dome and object monitor
Dome lens control	Zoom, Focus and Iris Control
Dome function operation	Preset/Scan/Pattern/Tour Setup
Communication interface	RS485, RS422, RJ45
RS485/RS422	DVR, PTZ Dome
Rj45	Matrix Connection
Matrix	Support PELCO Matrix
Keyboards	Max 4Pcs QH-KB1010

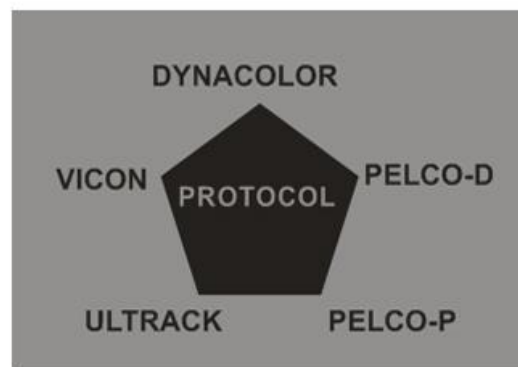
linkage	
Communication frequency	2400,4800,960019200Bps
Communication distance	1.2km (RS485 and Rs422can achieve it)
Baud Rate	2400Rate
ENVIRONMENTAL	
Operation Temperature	-0℃ ~ 50℃
Storage Temperature	-20℃ ~ 50℃
ELECTRICAL	
Input Voltage/Current	9V-12VAC/DC
Adapter Requirement	DC12V1.5A
MECHANICAL	
Joystick	Three Axis
Joystick Operation	control speed of pan/ tilt and zoom in/out; Two axis joystick can control speed of pan/ tilt
Color	Black
Material	Plastic
Dimensions	218*180*55mm
Net Weight	0.32Kg

Customized Multi-Language OSD Menu

Using the convenient multi-language OSD menu that displays camera functions in characters on the screen, you can specify each camera function easily and conveniently. The languages support with English, Chinese, German, French, Russian, Italian, Spanish.we can add your own language with the transcript you provide



OSD menu of multi-language



Multi-protocol

Setup the soft address of speed dome

The soft address is to use the keyboard to connect the speed dome and proceed the setup by the software of machine.

