

KEYBOARD CONTROLLER

Touch Pad Smart Keyboard Controller

CP1300



SPECIFICATION

Keyboard Controller CP1300	
Keyboard Communication	Pan / Tilt / Zoom Interface: RS-485/422
	DVR Interface: RS-485
	2400 ~ 57600 bps (Selectable)
	Pan/Tilt Control Distance: 4000 ft (1.2km) on 24 AWG wire
	Protocol: Multiple (Including Pelco-D, total 9 Protocol Support)
COMM. Connector Type	Terminal Block(8p) , TX 3 Port, TRX 1 Port
Key Button	Rubber Button
	Number (10), Function (23), DVR Control (5)
Joystick	3 Axis Pan/Tilt /Zoom Control, Movement Speed Control
Touch Pad Mouse	USB Mouse Driver , 65.00 x 49.00 mm (Standard Size)
	Mechanical Buttons : 2 on module
Power Range	9.5 ~15V DC
Power Consumption	DC12V /150mA
Display	Character Type 16 Character x 2 Lines LCD
Operation Temperature	0°C to 45°C
Humidity	10% -70% non-Condensing
Dimension	310 x 185 x 100 mm

KEY FEATURES

- Touch Pad Mouse
- Controls up to 255 Cameras
- Multiple Protocol Supported in each Channel
- Low Energy Consuming Keyboard
- RS-485 / RS-422 Communication
- Programmable User Preferences (Preset, Tour, Pattern, etc.)
- Built-in 3-Axis Proportional Joystick
- Easy Upload of Programmed Data via Serial Communication
- Built-in 2 Lines Character LCD
- User Password Support.
- Programmable Transmission Speed for each ID
- Easy to be Integrated with DVR (key-code Value Provided)

DIMENSION

