

Speed Dome Camera Controller

MCU-PTZ071

(USB Controller)

◆ Material	Housing : Metal Function Buttons : ABS
◆ Deflection	X axis : $\pm 25^{\circ} \sim 30^{\circ}$ Y axis : $\pm 25^{\circ} \sim 30^{\circ}$ Z axis : $\pm 45^{\circ}$
◆ Centering	X/Y/Z 3 axis auto coordinate orientation
◆ Storage Temperature	-20°C+70°C
◆ Function Buttons	12 Keys and 3D Joystick
◆ Operation Temperature	0~40°C
◆ Interface	USB1.1
◆ Power Supply	Via USB Interface (5V DC)
◆ Dimensions	160(W)x180(D)x93(H)mm
◆ Weight	820g



MCU-PTZ091

(3D Controller)

◆ Power Supply	12Vdc
◆ Power Consumption	3W
◆ Function Display	LCD
◆ Lock Function	Panel Lock, Power-On Password Lock
◆ Keys and Joystick	Number Keys: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 3-Axis Joystick Control (PAN, TILT, ZOOM +/-, Speed Change)
◆ Protocol	Baud Rate: 1200 / 2400 / 4800 / 9600 Stop Bit: 1, Data Bit: 1, Parity: None
◆ Communication Protocol	Pelco P Type / D Type
◆ Communication Port	RS485
◆ Communication Distance	1 KM
◆ Maximum Camera Address	256
◆ Power Connection	2.1Φ DC JACK inner ⊕ outer ⊖
◆ Dimensions (WxHxD)	270(W)x178(D)x60(H)mm
◆ Operation Temperature	0°C~40°C
◆ Operation Humidity	Maximum:RH90%
◆ Weight	1500g



Joystick & Lens Control
Keypad Unit Exchangeable

*Specifications are unfixed and do not apply to customized projects. 120301