

2D Joystick Keyboard



FST-KB2F1	
Function Specification	Dome camera or decoder address setting range 0~9999
	Functions controlling the dome camera : such as camera background light compensation on/off .
	Operate the dome camera at different speed setting, speed switching smooth and stable
	Control the pan tilt auto line scan, speed and direction can be set as well
	Set or call the set points and cruise tracks of the dome camera. Altogether 128 preset points and 1--6 cruise tracks can be set. Each track involves 17 preset position and the dwelling time and call speed upon each
	Manually or automatically control the dome camera, and change the internal function settings of particular camera by call the menu of the camera.
	Manually control the focus, zoom and iris of the camera
	Provide on line control help
	Intelligent design, easy operation, all setting can be done with the operation menu,non need restart the keyboard
Joystick	2D(Pan/Tilt)
Communication	RS-485/RS-232(PC) Baudrate: 2400bps~19200bps
Distance	1200m
Connection	RJ45 Cable
Power	DC12V 900mA/DC9V 1000mA Consumption: 5W
Weight (Kg)	1.2Kg
Dimensions(mm)	95mm(H)X205mm(L)X205mm(W)