

KBDPTZ1

Features

- Capable of controlling up to 32 speed domes
- 2 levels of passwords (administrator and user) are supported for higher security
- Programmed data from up to 2 domes can be downloaded to non-volatile memory space and uploaded to a new dome
- Control a camera's panning and tilting movement with variable speeds from 0.5°/sec. to 90°/sec., as well as its zoom, focus and iris command
- Normal speed is inversely proportional to the current zoom ratio
- Turbo speed is max. 380°/sec. when "Ctrl" key is pressed
- Define and recall up to 240 presets, which are immediate camera call-ups of preset position view with automatic zoom and focus
- Able to define and run up to 8 patterns comprising of a sequential series of pan, tilt, zoom and focus movements from a single camera
- Define and run up to 8 scans which scan between 2 limits
- Incorporate up to 300 presets, patterns, scans and 8 tours
- Presets, patterns and scan are automatically displayed one after the other on the main monitor
- Programmable user preferences (alarm, preset, title, etc.)



Specifications

Power Consumption	12VDC, 0.5W
Control Method	RS-485
Baud Rates	RS-485 2400 - 230K bps
Dimensions	15" (W) x 6.5" (L) x 2.75" (H)
Weight	2.5 lbs.
Power Supply	12VDC@1.5A (power supply included)

Controls the Following Dome Cameras:

HTSD10X	HT65010XS	OPTZ36XO
HTSD37X	HT650PT10X	OPTZ36XI