



Keyboard Controller

KBDPTZ1

This Speco Technologies keyboard controller is capable of controlling up to 32 speed domes.

The keyboard controller features:

Capability to control a camera's panning and tilting movement with variable speed 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.

Defines and recall up to 240 presets, which are immediate camera call-ups of preset position view with automatic zoom and focus.

The ability to define and run up to 8 patterns which comprise a sequential series of pan, tilt, zoom and focus movements from a single camera.

Defines and run up to 8 scans which scan between two limits.

Incorporates up to 300 of the presets, patterns, scan and tour itself in up to 8 tours where the presets, patterns and scan are automatically displayed one after the other on the Main monitor.

Programmable user preferences (alarm, preset, title, etc.).

Administrator and user - two levels of passwords are supported for higher security.

USB Mouse can be used to control T series DVRs

Programmed data from up to two domes can be downloaded to non-volatile memory space in KBD, and uploaded to a new dome.

Specifications:

Power Consumption 12VDC, 0.5W
Control Method RS-485
Baud Rates 2400 - 230K bps
Dimensions 15" x 6.5" x 2.75"
Weight 2.5 lbs.
Power Supply Included

Weatherproof and Indoor Housings

The Speco Dome camera housings are constructed of aluminum steel and plastic. The sleek design is made to be mounted on both wall and ceiling. The housing meets international IP65 standard for dust and moisture.



WH927 & IH927

Specifications:

Power Source 24VAC, 50/60Hz
Power Consumption Heater 50 watts, Blower 6 watts Dome Camera 20 watts
Construction Aluminum, steel and plastic (ABS)
Finish Polyester powder coat
Dome Bubble Plastic (Acrylic)
Ambient Environment Temperature -45°C to 50°C
Ratings IP 65
Dimensions See diagrams
Weight 9.5 lbs. (sunshield included)
Power Requirement 24 VAC 850mA - use model PSW6 or Equal

