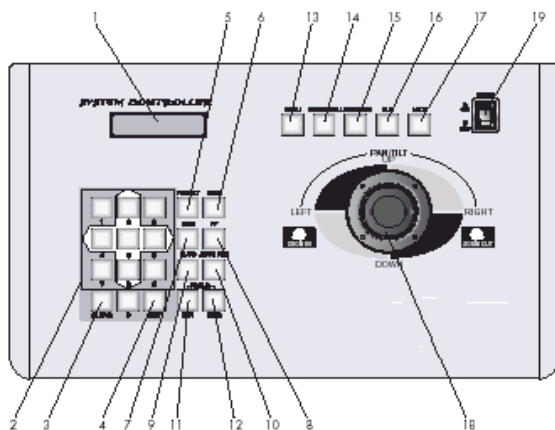


APT-641 Speed dome controller

SPECIFICATION

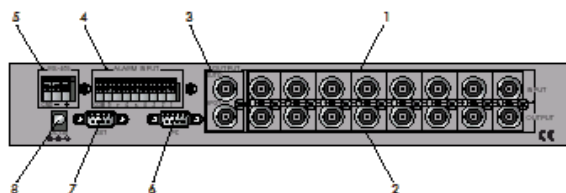
Video Input	8 CAMERA INPUT and EACH THROUGHOUT
Video Output	MAIN OUTPUT/SPOT OUTPUT
LCD Display	16 x 2 Display
Alarm Input	up to 8 Inputs
Preset	64 Preset Points
OSD Display	MENU and CAMERA ID (up to 10 characters)
Function Key	AUTO/AUTO PAN/SWITCHER
Focus	NEAR/FAR
Joystick	PAN/TILT/ZOOM Simultaneous Control
VSD-640	RS-485 Communication Interface
External Units/PC	RS-232 Communication Interface
Power Source	DC 12V (500mA)
Power Consumption	6W
Weight	2kg
Dimensions	345(W)x67(H)x206(D)mm

* Specifications and design subject to change without notice for improvements.



Front Panel Front Panel Controls

1. LCD DISPLAY
This presents the setting state.
2. KEYPAD BUTTON
This button is used to control PRESET and CAMERA.
3. CLEAR
This button is a STOP function button.
4. ENT
This button is a ENTER button that selects PRESET and CAMERA. Besides this button is used the button selects cameras of external unit.
5. PRESET
This button is a PRESET button that selects preset positions.
6. CAM
This button is a CAMERA button that selects cameras and applies switcher function.
7. REW
This button is a REWIND button for AUTO/AUTO PAN.
8. FF
This button is a FORWARD button for AUTO/AUTO PAN.
9. AUTO
This button is AUTO Sequence and SWITCHER button.
10. AUTO PAN
This button is AUTO PAN button.
11. FAR
This button is a Far button for manual focus.
12. NEAR
This button is a NEAR button for manual focus.
13. MENU
This button is a MENU button for OSD Display. Be sure to push the button over 3 sec to operate MENU.
14. CAM SW/IR
This button is CAM SW button for VRX-2201 and IR button.
15. LIGHT/WDR
This button is LIGHT button for VRX-2201 and WDR button.
16. AUX
This button is an AUX button for VRX-2201.
17. LOCK
This button is a LOCK button for preventing the preset setting from mishandling. Be sure to push the button over 3 sec to operate LOCK.
18. JOYSTICK
This is a Joystick that manually controls PAN/TILT/ZOOM.
19. POWER SWITCH
This switch is a POWER ON/OFF button.



Rear Panel Rear Panel Controls

1. VIDEO INPUT JACKS
This jack is used as video input jacks up to eight video inputs.
2. EACH THROUGH OUTPUT JACKS
This jack is a Throughout jack of each video input.
3. VIDEO OUTPUT JACKS
This jack is used as the output of video input. Outputs consists of two outputs, AUTO and SPOT output.
4. ALARM INPUT TERMINALS
This terminal is used as ALARM inputs.
5. RS-485 TERMINAL
This terminal is used as RS-485 Communication.
6. PC
This D-SUB Jack is used to control this unit by PC.(OPTION)
7. EXTERNAL UNITS
This D-SUB Jack is used to connect the external unit.
8. DC POWER JACK
This jack is a DC Power jack, DC 12V.