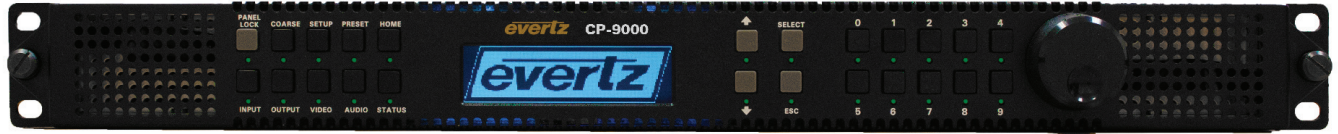


# CP-9000

## Remote Control Panel



The CP-9000 is a remote control panel for Evertz products supporting “menu-push”. Occupying only 1RU of space, the CP-9000 presents the user with a comprehensive set of control and display features for user-friendly and rapid control of connected devices.

The CP-9000 offers the user a number of push-buttons for selection of important functions. A set of buttons are dedicated for quick selection of top-

level functions, allowing quick drill-down on important controls. For parameter entry, a full numeric keypad allows rapid and straight-forward entry of values. A rotary encoder is also provided as an easy means of scrolling through menus or increasing and decreasing values. A bright, easy to read LCD display with wide viewing angle provides the visual interface for all controlled and monitored parameters.

### ► Features & Benefits

- Compact, 1RU design occupies a minimum amount of rack space
- Comprehensive set of buttons allows for quick drill-down on important control or monitoring parameters
- Full 0-9 numeric keypad facilitates rapid entry of numeric values
- Rotary encoder provides an easy means of scrolling through menus and incrementing or decrementing values
- Bright, easy to ready LCD display with wide viewing angle
- Low power consumption and auto-dimming display for long life

### ► Specifications

<b>Control:</b>		<b>Interfaces:</b>		<b>Electrical:</b>	
Network Type:	Fast Ethernet 100 Base-TX IEEE 802.3u standard for 100Mb/s baseband CSMA/CD local area network Ethernet 10 Base-T IEEE 802.3 standard for 10Mb/s baseband CSMA/CD local area network	Pushbuttons:	24	Voltage:	Auto-ranging 100V to 240V AC, 50/60Hz
Connector:	RJ-45	Rotary encoder:	1	Power:	<30 Watts
		Display:	1	<b>Physical:</b>	
		Number:	1	Dimensions:	19"W x 1.75"H x 16"D (483mmW x 45mmH x 406mmD)
		Type:	Monochrome LCD		

### ► Ordering Information

**CP-9000** Remote control panel, 1RU, for products supporting “menu push”.

**Note:** Please contact Evertz to verify if the devices planned for control by the CP-9000 support “menu-push”.