OGCP-9000 ● REMOTE CONTROL PANEL

COBALT®

Loudness Metering Option +LM-P

The award-winning OGCP-9000 offers instantly available, simplified card control using individual control knobs that act just like level controls or selector switches. Each control setting is displayed on the adjacent display. The OGCP-9000 works with all Fusion3G® 9900, COMPASS® 9000, and openGear® series signal processing cards.

Communication with the openGear® frame occurs over an optimized high speed openGear® Ethernet control protocol, allowing lightning-fast access. The OGCP-9000 offers instantaneous, real-time adjustments, so operators can manipulate on-air signals with confidence and precision. An easy to use keypad enables intuitive access with minimal sub-menus. For any card, only one level of sub-menus is needed to access all of its functions. Station engineers can configure the panel to restrict availability of specific cards and parameters for operation. Configuration is done through a simple web interface, where configurations can be exported, backed up, and re-imported easily.

The OGCP-9000 works seamlessly with DashBoard™ control software, any changes made with either system are instantly reflected on the other.

The control panel is optimized for both bright and low light environments. Two large format, super bright, wide-angle color LCD screens show sharp and clear text; operators can select either a white or black background. Other features include a fully backlit keypad and user-adjustable LED back light.

FEATURES

Simultaneous display and update of 8 parameters	Save and restore panel configuration with the web interface and USB drive	Seamless integration with DashBoard™ remote control software
Real time adjustments, excellent for on-air manipulation	10/100 Mbpts Ethernet TCP/IP connection	Rugged 2U rack mounted chassis
No deep sub-menus, all parameters can be accessed quickly	Optimized for bright and low light environments	**Five-year warranty**
Completely configurable with password protected web interface		

SPECIFICATIONS

Power: 9 watts

AC Input: NOTE: The AC input feature is no longer available for new orders

DC Input
12 VDC 1.0 A

Ethernet
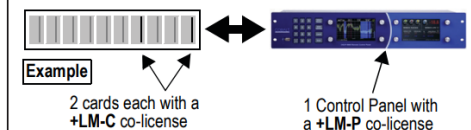10/100 Mbps with Auto-MDIX on RJ45 socket with DC isolation

LCD
500 cd/m2 (nits) of brightness, 300:1 contrast ratio, 120 degree viewing angle

Size
Standard 2RU; 5" depth

To allow you to provision loudness metering on a card-by-card and panel-by-panel basis suiting your needs, host cards and control panels use individual co-licenses. **Co-licenses are required on both the host card(s) and Control Panel(s)**, with card +LM-C co-licenses and panel +LM-P co-licenses comprising the overall option.

Example

2 cards each with a **+LM-C** co-license

1 Control Panel with a **+LM-P** co-license

ORDERING INFORMATION

OGCP-9000 2RU Remote Control Panel for Fusion3G® / COMPASS® and openGear® cards

+LM-P Audio Loudness Metering software co-license for OGCP-9000. (Each card to be used with loudness metering also requires an individual card co-license (+LM-C). See respective card Ordering Information for availability.)