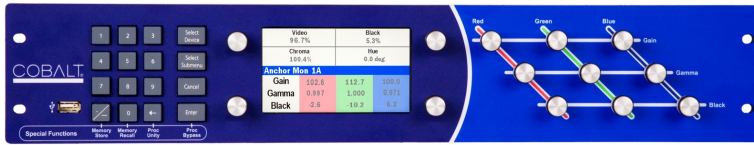


## OGCP-9000/CC • Color Corrector Remote Control Panel for openGear® Cards



The **OGCP-9000/CC** is a remote control panel designed with special emphasis for the Color Corrector models, and models equipped with +COLOR option.

Communication with the openGear™ frame occurs over the optimized high-speed Ethernet control protocol, allowing lightning-fast access. The OGCP-9000/CC offers instantaneous, real-time adjustments, so operators can manipulate on-air signals with confidence and precision.

Rotary controls allow direct access to gain, gamma and black for each of the RGB channels, in addition to YCbCr proc controls. An easy-to-use keypad enables intuitive access with minimal submenus. Cards use only one level of submenus to access all of its functions. The control panel is optimized for both bright and low light environments. A large format, super-bright, wide-angle color LCD screen shows 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.

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/CC works seamlessly with DashBoard™ control software. Any changes made with either system are instantly reflected on the other.

### FEATURES

Real time adjustments, excellent for on-air manipulation

No deep submenus – all parameters can be accessed quickly

10/100 Mbps Ethernet TCP/IP connection

Save and restore panel configuration with web interface

Completely configurable with password protected web interface

Optimized for bright and low light environments

Seamless integration with DashBoard™ control software

Rugged 2RU rack mounted chassis

Low-power/high-density design – less than 18 Watts per card

Five year warranty

### SPECIFICATIONS

#### Power

9 Watts

#### AC Power

IEC C14 Chassis Plug accepting 90-264 VAC @ 47-63 Hz

#### DC Power

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 2 RU; 5" depth

### ORDERING INFORMATION

**OGCP-9000/CC** 2RU Color Correction Remote Control Panel (Specify country of destination for power cord)

**9980-CSC-3G** 3G/HD/SD-SDI RGB Color Space Corrector / Framesync with Integrated Test Signal Generator and OGCP-9000/CC Control Panel Support

**9980-2CSC-3G** 3G/HD/SD-SDI Dual-Channel RGB Color Space Corrector / Framesync with Integrated Test Signal Generator and OGCP-9000/CC Control Panel Support

**+COLOR** Color Correction option software upgrade; software can be ordered with card purchase, or activated later using a downloadable feature key via free DashBoard™ remote control/monitoring software (no need to remove or replace card.) Available for numerous Cobalt openGear® and BBG-1000 products. (See option **+COLOR** or individual product pages for availability.)