Multi-channel Desks

Product ref: MCD8, MCD16, MCD24, MCD32

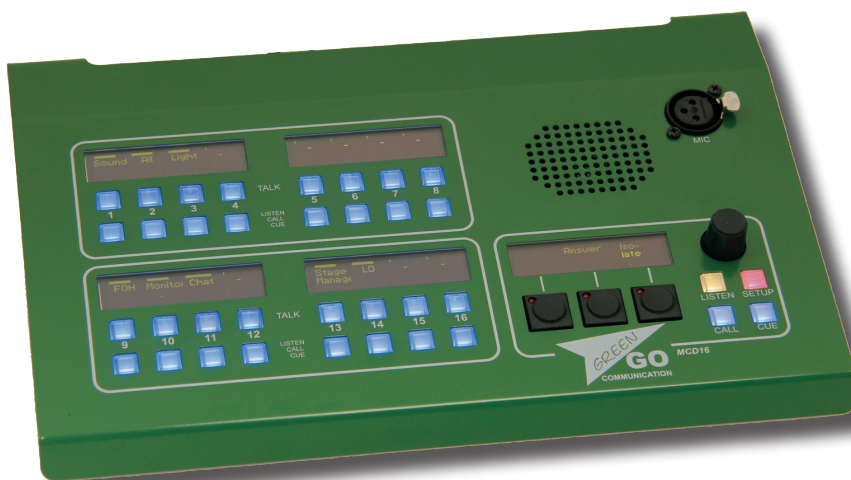### 8, 16, 24 and 32 channel Green-GO outstation desks

The Green-GO multi-channel desks provide individual pushbutton direct access to communication channels. Each channel has two multi-color pushbuttons for 'talk' and 'listen, call and cue'. Text displays for each channel give the outstation's name and volume level.

Soft menu buttons control the main operational master features, and the desk has an integral loudspeaker and microphone XLR connector. Line in/out connections and routing are provided for show relay, distributed audio and paging announcements.

A stalk microphone (not supplied) connects via a 4-pin XLR4 front panel connector, and there are twin Ethernet connections with integral switch.

Dimensions	For 16 channel: 11.4 x 1.7 x 7.7in, 4.3lbs
Power	Power over Ethernet, or optional external power supply
Connections	2 Neutrik Ethercon RJ45 Ethernet, mic input, dynamic or phantom powered (12V), headset connection XLR4, 1 line input (program in) and 1 line output on XLR3 (e.g. for stage announcements), USB connection, 2 switch contact in and 2 switch contact out on a sub D-9 connector.
Controls	2 RGB backlit buttons per channel for talk/indication and control, Oled display per 4 channels for level info and channel label, central control display with buttons, rotary encoder for volume and parameter setting, front panel speaker.
Supplied	Green-GO multichannel desk, operator instructions
Related products	GB2: 2-channel beltpack. GWP: wallmount cuelight station. GWP-HS: wallmount station for headset/mic. GWP-SP: wallmount station with integral mic and speaker. GG2W, GG4W: 2- and 4-wire analogue to digital interfaces. GGS5: 5-port PoE Ethernet switch

Features include:

- Operates with any Green-GO beltpack or other multichannel desk (no matrix required)

- Provides distributed audio, show relay and paging system features

- Powered by Power Over Ethernet (suitable network power supply is needed e.g. Green-GO 5-port switch) or separate DC power supply

- Includes 2 Ethernet LAN sockets with 100MBit switch

- All interconnection routing data, system setup and preferences are held in local memory and updated via the network and is updated/replaced if a multi-channel desk is changed

- Green-GO setup freeware may be downloaded from the Green-GO website