Q4WR Quad 4-wire Interface

Touch-screen
TFT display
for status and
programming
of each ports

1 Encoder for
easy set-up

Optional external
power supply
12VDC

2 x 10/100Mbps
RJ45 EtherCON
connectors
PoE on LAN 1

4 GPIO Sub-D9
port for external
access

4 XLR3 audio
Output

4 XLR3 audio
input

The Quad 4 wire interface can connect any 4-wire analogue system into the Green-GO digital Ethernet network.

A 4-wire port consists of a pair of 3-pin XLR in and output ports with a Sub-D9 connector for general purpose in and output for contact closures.

This allows separate audio signals to be injected into and extracted from the Green-GO network All ports can be configured individually through the setup menu of the Quad 4 wire.

A 4-wire port can operate in a full user based mode or a general purpose line in/out mode. The Quad 4-wire interface has a large TFT color screen for easy and quick setup and menu navigation. The display will give a quick overview of transmitted and received audio signals and levels. The general purpose in and outputs can be setup to send and receive calls or cues or to activate channels

Features

– Easily combinable with any other Green-GO Beltpack or Multi-Channel Station (no separate matrix or interface required)
– Connect any 4-wire device, for example a third party 4-wire intercom matrix.
– Get Audio into and out of the Green-GO system, like Program audio or announcements.
– Connect an audio source from anywhere in the world with a Green-GO bridge device.
– Intercom routing data, system setup & preferences are stored in local memory
– Create your own configuration with the free Green-GO Control software

Technical Data

– Dimensions: 485 x 150 x 45 mm
– Weight: 2,45 kg
– Connections: 2 x 10/100Mbps Neutrik RJ45 EtherCON, 4 x Neutrik XLR3F, 4 x Neutrik XLR3F, 2 x Neutrik XLR3M, 4 x SUB-D9
– Controls: 1 x 2,2" TFT screen
– , 1 x Rotary Encoder
– Power Supply: PoE (802.3af) or optional external 12V DC Power Supply

Article Reference

GGO- Q4WR

PROFESSIONAL
DIGITAL
INTERCOM
COMMUNICATION

GREEN GO