

KLARK TEKNIK Ethernet Interface for Control Owner's Manual

Home » Klark Teknik » KLARK TEKNIK Ethernet Interface for Control Owner's Manual



Contents

- 1 KLARK TEKNIK Ethernet Interface for Control Owner's Manual
 - 1.1 Power over Ethernet
 - 1.2 Ease of Use
 - 1.3 You Are Covered
- 2 You Are Covered
 - 2.1 RS232 / Ethernet Interface for DM8000 Control
 - 2.2 RS232 / Ethernet Interface for DM8000 Control
- 3 Documents / Resources
 - 3.1 References
- **4 Related Posts**

KLARK TEKNIK Ethernet Interface for Control Owner's Manual



• RS232 / Ethernet adapter device for IP network control of DM8000

- Provides IP control from 3rd-party controllers through DM8000 RS232 port
- POE (Powered over Ethernet) for convenient network deployment
- Extra RS232 port to connect to 3rd-party control systems
- Built-in LED provides power indication
- 10-Year Warranty Program*
- · Designed and engineered in the U.K.

The DM801 is designed for customers seeking an Ethernet interface for IP network control of their Klark Teknik DM8000 Digital Audio Processor, and is ideal for use with 3rd-party control systems.



Power over Ethernet

Thanks to its Power over Ethernet (PoE) technology, the DM801 comes ready for implementation with no need for external power. The bright-blue LED on the front panel illuminates to verify the device is receiving power

Ease of Use

Engineered to function as a pass through device that bridges DM8000's native RS232 control capability to the Ethernet, DM801's IP settings can easily be viewed and adjusted via Klark Teknik DM8000 DM Designer software, which is a free download available at klarkteknik.com. A second RS232 port is supplied to connect 3rd-party serial-based control to the DM8000, should that be desired. With its compact size of only $45 \times 117 \times 120$ mm (1.8 $\times 4.6 \times 4.7$ ") and weight of 0.85 kg (1.87 lbs), the DM801 is perfect for deployment – even in tight spaces. You Are.



You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own Music Tribe factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous Warranty program.



You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own Music Tribe factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous Warranty program.



RS232 / Ethernet Interface for DM8000 Control







Documents / Resources



KLARK TEKNIK Ethernet Interface for Control [pdf] Owner's Manual Ethernet Interface for Control, DM8000, DM801, RS232

References

- M Klark Teknik | Home
- Music Tribe

Manuals+,