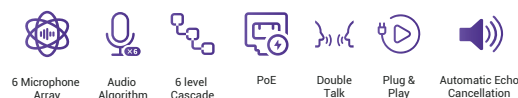
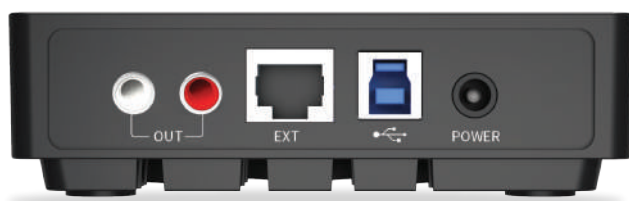


# DIGITAL AUDIO PROCESSING SYSTEM



## DIGITAL AUDIO EXTENSION ProHUB-22MM



### LONG - DISTANCE SYSTEM TRANSMISSION

The UNiQ , ProHUB-22MM supports power and data transmission up to 30meters through its RJ45 interface (with a standard 10-meter PoE cable), making it perfect for large setups. This simplifies wiring while extending your usage range.

### SEAMLESS DEVICE COMPATIBILITY

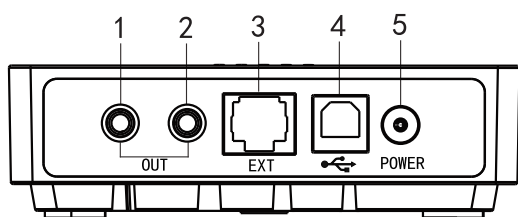
Designed to work with the ProMIC-22MM and a wide range of devices, the ProHUB- 22MM ensures a smooth and reliable connection for professional audio-visual environments.

### VERSATILE CONNECTIVITY

The ProHUB-22MM connects to communication terminals and educational recording systems via USB, and its AUX interface enables integration with AV terminals and recording devices, ensuring you capture local microphone audio efficiently.

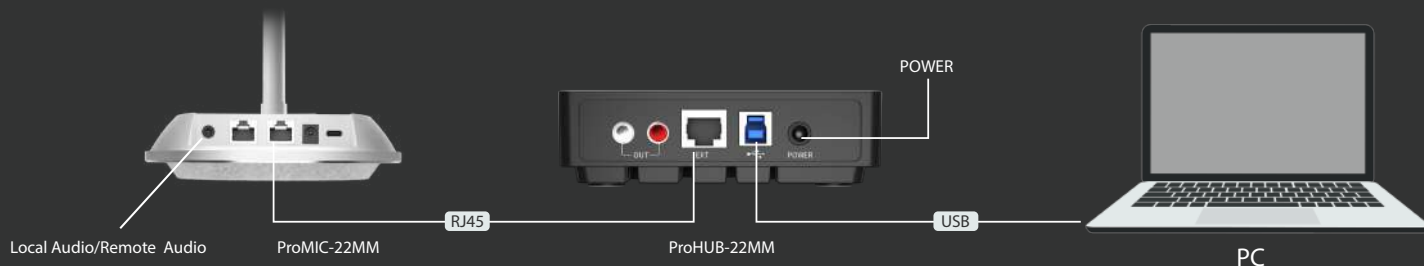
### EASY SIMPLE AND POWERFUL INSTALLATION

With its streamlined design and broad connectivity options, the ProHUB22MM makes installation easy, simple, and powerful, delivering exceptional performance in any setup.



1. OUT: Audio output
2. OUT: Audio output
3. EXT: Connect to ceiling microphone(POE)
4. USB: Connect to PC/conference terminal
5. POWER: power adapter

## CONNECTION DIAGRAM



### EXCEPTIONAL STABILITY

Built with robust components, the ProHUB-22MM ensures stable and reliable performance, even in demanding environments. Its durable design guarantees uninterrupted signal transmission for professional-grade results.

### FAST SIGNAL TRANSFER

With advanced technology, the ProHUB-22MM delivers ultra-fast signal transfer, ensuring minimal latency and real-time communication—perfect for video conferencing, recording, and livebroadcasting.

### COMPACT DESIGN FOR ANY SPACE

Despite its powerful capabilities, the ProHUB-22MM boasts a small footprint, making it easy to install in compact spaces. Its sleek and efficient design ensures that it fits seamlessly into any professional AV setup.

Authorised Partner

### UNIQ DIGITAL LTD.

Kemp House, 160 city Road, London, EC1V2NX.

Phone: +44 2034767436

Email: [info@digitaluniq.com](mailto:info@digitaluniq.com) | Web: [www.digitaluniq.com](http://www.digitaluniq.com) | [www.digitaluniqint.com](http://www.digitaluniqint.com)