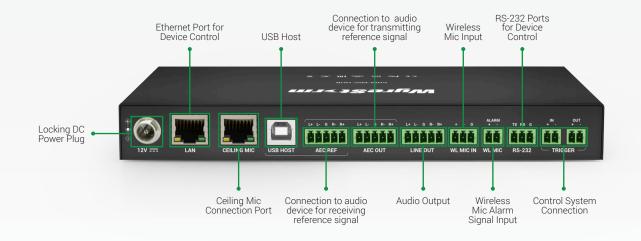
#### Microphone Hub COM-MIC-HUB

# **WyreSt>rm**. Specification Sheet



## WyreStorm - Powerful. Reliable. Simple.

#### Introduction

The COM-MIC-HUB, a microphone hub, cooperates with a variety of microphones and speakers, making it an essential audio tool in education and conference environment. Comparing with other MIC-HUB, it offers wireless receiver port, supporting wireless microphone. Professional built-in audio DSP enhance the audio performance for both local and remote audio. COM-MIC-HUB is intended to provide a high-quality audio experience for users by combining with microphones and speakers. It does better in centralized control by adding user-friendly Web-UI and RS-232 control.

#### **Key Features**

- · Advanced audio DSP (AEC, AGC, ANS) for an ultimate listening experience
- Independent audio output for cooperate with professional amplifiers
- · Support a variety of microphones
- User-friendly Web-UI and RS-232 for the centralized control
- Easy to deploy and simple to use

#### In the Box

1x COM-MIC-HUB

- 1x DC 12V 2A Power Adapter (US&EU&UK&AU Pins for each)
- 3x 3.5mm 5-pin Phoenix Male Connector
- 2x 3.5mm 3-pin Phoenix Male Connector
- 3x 3.5mm 2-pin Phoenix Male Connector 4x Mounting Brackets (with screws)
- 1x Ouickstart Guide

1 of 2

### Specifications

Audio	
Host	1x USB-B Female   connect to PC host
Audio Input Port	
Ceiling Mic	1x RJ45   connect and power the ceiling microphone
AEC Ref	1x 5-pin Phoenix Female   connect to PC or other device   balanced   Left and Right channels input
WL MIC in	1x 3-pin Phoenix Female   connect to Wireless Mic, Balanced Input
WL MIC (Alarm)	1x 2-pin Phoenix Female   alarm signal
Audio Output Port	
AEC Out	1x 5-pin Phoenix Female   connect to PC or other device   balanced   Left and Right channels output
Line Out	1x 5-pin Phoenix Female   connect to AMP   balanced   left and right channels output
Communication and Control	
Ethernet	1x LAN: RJ-45 Female   Web UI   Matrix Control and Ethernet   Telnet commands supported
RS-232	1x RS-232: 3-pin Phoenix Female Routable RS-232 Device Control
Trigger In	1x 2-pin Phoenix Female   Connect to external alarm system   Contact closure or voltage input with 3.3V or 5V
Trigger Out	1x 2-pin Phoenix Female   Connect to external alarm system   Contact closure or voltage input with 5V
Power	
Power Supply	12V DC 2A
Environmental	
Operating Temperature	0 to + 45°C (32 to + 113 °F), 10% to 90%, non-condensing
Storage Temperature	-20 to +70°C (-4 to + 158 °F), 10% to 90%, non-condensing
Dimensions	
Height	25mm / 0.98in
Width	215mm / 8.46in
Depth	120mm/ 4.72in
Regulatory	
Safety and Emission	CE   FCC   RoHS   RCM   EAC   UKCA

Note: WyreStorm reserves the right to change product specification, appearance or dimensions of this product at any time without prior notice.

#### Warranty Information

WyreStorm ProAV Corporation warrants that its products to be free from defects in material and workmanship under normal use for a period of five (5) years from the date of purchase. Refer to the Product Warranty page on wyrestorm.com for more details on our limited product warranty.

