

PENTAGON AUDIO CONFERENCING (WITH DSP)



Key Features

- * HD voice pickup range mic
- * The 3rd Generation of Autopus Audio Processing Algorithm
- * Efficient Layout
- * Compatible with common audio and video software

SPECIFICATION

Component	: Digital audio processor : DSP processing bus structure : B- type USB connection : 2 road 3.81mm phoenix interface : input and output single adjustment knob : suspended spherical microphone
Interface	: B- type USB interfacee : DC 12v power interface : 2 road 3.81mm phoenix interface

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Power Supply

Power Supply : power adapter
: input 100- 240, 0.5A, 50/60Hz

Output : DC 12v, 2A

Audio

Processor : Frequency response (20hz- 20khz @+4dbu)
: Microphone channel- +0/-2db
: Line input channel- +0/-0.5db
: Light
: Work normal, red, green alternatively
: Lighting on Certification

Features : adaptive echo cancellation
: adaptive noise suppression
: Intelligent remix

Supply

Windows 7/ Windows 10 / Windows Xp, Mac OS

Temperature

Temperature : 20°~70°
Humidity : 20~90% condensation free
Noise Level : <48db
Storage Temp : 20°~70°

Microphone

Pick up radius : 10m Max
Frequency
response : 50hz- 20khz

Sensitivity : -47 plus or minus 3db
SNR : 75db



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