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WinBridge

ORIGINAL

VOICE AMPLIFIERS / SPEAKERS

OUTDOOR

INDOOR

KARAOKE

Your Voice. We Care!

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WinBridge

Established in 2007, WinBridge is a professional supplier of voice amplifiers and portable pa speaker systems. WinBridge integrates products research, development, production and sales into one company. Our responsibility is to realize your voice heard. Through group working on R&D, WinBridge settles problems that occur on different stages to achieve the ideal performance of products. We have been dedicated to the realization of creative ideas, and will live up to our missions all the way through. As we are exploring and creating a better user experience, we always follow our mantra, Your Voice, We Care!

WinBridge Product for:
Teacher, Trainer, Tour Guide, Coach, Referee, Patients, Outdoor Activity, Sports Event, Public Speaking, Flea Market, Senior Home, Factory, Yoga Class, Gym, and Whoever & Wherever your voice needs to be heard clearly and loudly;

https://www.winbridgepower.com
E-mail: info@winbridgepower.com

@winbridgeSpeaker

@winbridgeSpeaker

After-sale service

WinBridge provide one year warranty and lifetime technical support.

info@winbridgepower.com

Please be confident that seller support is just a mail away from you in case you find any difficulty, kindly do not hesitate to write back to us if you need any clarification or any kind of support. http://www.winbridgepower.com

Model: WB001

Type: Voice Amplifier

Model: S619

Type: Voice Amplifier

Specification:

Output power: 5W
Dimensions: 110mm*88mm*48mm
Unit Weight: 4.87 ounces
Lithium battery: 800mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Specification:

Output power: 16W
Dimensions: 102.6*88*42.3MM
Lithium battery: 2200mAh
Working time: 5-6 hours
Charging time: 3-5 hours

Model: S619 UHF

Type: Wireless Voice Amplifier

Model: S92 Pro

Type: Portable PA Speaker

Specification:

Output power: 16W
Dimensions: 102.6*88*42.3MM
Lithium battery: 2200mAh
Working time: 5-6 hours
Charging time: 3-5 hours

Specification:

Output power: 25W
Dimensions: 125mm*100mm*58mm
Unit Weight: 1.03 pounds
Lithium battery: 2pcs * 7.4V/2600mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Model: S92 Plus

Type: Portable PA Speaker

Model: M700

Type: Voice Amplifier

Specification:

Output power: 25W
Dimensions: 125mm*100mm*58mm
Unit Weight: 1.03 pounds
Lithium battery: 2pcs * 7.4V/2600mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Specification:

Output power: 15W
Dimensions: 140mm*84mm*48mm
Lithium battery: 1800mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Model: M700 Plus

Type: Voice Amplifier

Model: M800 UHF

Type: Wireless Voice Amplifier

Specification:

Output power: 15W
Dimensions: 140mm*84mm*48mm
Lithium battery: 1800mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Specification:

Output power: 16W
Dimensions: 96mm*45mm*120mm
Lithium battery: 4400mAh
Working time: 8-10 hours
Charging time: 3-5 hours

Model: M800

Type: Voice Amplifier

Model: WB378

Type: Voice Amplifier

Specification:

Output power: 18W
Dimensions: 96mm*45mm*120mm
Lithium battery: 4400mAh
Working time: 8-10 hours
Charging time: 3-5 hours

Specification:

Output power: 10W
Dimensions: 88mm*110mm*32mm
Unit Weight: 7.76 ounces
Lithium battery: 1000mAh
Working time: 5-8 hours
Charging time: 3-5 hours

Model: S278 UHF

Type: Wireless Voice Amplifier

Model: H5

Type: Portable PA Speaker

Specification:

Output power: 15W
Dimensions: 115mm*86mm*35mm
Lithium battery: 2500mAh
Working time: 4 to 6 hours
Charging time: 3 to 5 hours

Specification:

Output power: 30W
Dimensions: 240mm*226mm*97mm
Unit Weight: 3.3 pounds
Power battery: 2500mAh
Working time: 5-6 hours
Charging time: 3-5 hours

Model: H5 Pro

Type: Portable PA Speaker

Model: T9

Type: Karaoke Machine

Specification:

Output power: 30W
Dimensions: 240mm*226mm*97mm
Unit Weight: 3.3 pounds
Power battery: 2500mAh
Working time: 5-6 hours
Charging time: 3-5 hours

Specification:

Power output: 40W
Speakers: 2x 3.3" woofer 1x 1" tweeter
Connectivity: 1/4" jack mic input, 1/4" jack guitar input, 1/8" aux input, 1/4" webcast jack, 1/8" headphone output, 1 x USB, 1 x TF
Power supply: 4000mAh power battery
Machine working time: 8 hours
Machine charging time: 5-6 hours

Model: K10

Type: PA System

Model: A6

Type: Multi-Function Speaker

Specification:

Power output: 80W
Charging Voltage: DC 15V, 2A Max
Lithium battery: 12V 5000mAh
Working time: 8-10hrs
Charging time: 6-8hrs
Color: Black, Green

Specification:

Output power: 100W
Sound coverage: 3000 m^2 / 32,292 ft^2
Power battery: DV 18V, 5000mAh
Bluetooth: 5.0 version
Loudspeaker: 6.5 inch woofer + 3 inch mid-tweeter *2

Model: A8

Type: Multi-Function Speaker

Model: U7

Type: Wireless Lavalier Microphone

Specification:

Output power: 120W
Sound coverage: 4000 m^2 / 43,055 ft^2
Power battery: DV 18V, 10000mAh
Bluetooth: 5.0 version
Loudspeaker: 8 inch woofer + 3 inch mid-tweeter *2

Specification:

Transmitter battery: 750mAh
Receiver battery: 750mAh
Working time: 6 hours
Charging time: 2-3 hours

Model: U8 Pro

Type: Wireless Headset Microphone

Model: SM001

Type: Bluetooth Lavalier Microphone

Specification:

Microphone battery: 550 mAh
Receiver: 380mAh
Mic working time: 4 to 5 hours
Receiver working time: 3-4 hours
Charging time: 2 to 3 hours

Specification:

Bluetooth 5.0
Noise Reduction
Real-time Monitoring
48KHz Stereo Sound
Auto Transcription Feature
Ultra-Lightweight and Compact
Recording for video bloggers, content creators, interviewer, presenter, lecturer etc

Model: U30

Microphone: Wireless Handheld

Model: S7

Microphone: Wired Handheld

Specification:

Microphone: Omnidirectional
Frequency response: 30Hz-23000Hz
Size: 230*47*77mm
Weight: 8.04 oz
Working time: 8-10 hours
Charging time: 3-4 hours
For: H5 / S92 Pro / T9 / A6 / A8

Specification:

Type: Dynamic
Polar Pattern: Cardioid
Frequency Response: 80Hz to 18KHz
Impedance: 600 Ohms
Applications: Live vocals, also good for live instruments and amps
Power Requirements: None
For: T9 or other speaker with 6.35mm mic jack

Model: S6

Microphone: Lavalier

Model: WB010

Type: Case

Specification:

Mic diameter: Φ 9.7*5.2 mm
Sensitivity: $-41\text{dB} \pm 1\text{dB}$ (1dB=1V/Pa)
Frequency Range: 30-23000Hz
Output Impedance: $\leq 680\Omega$
SNR: $> 63\text{dB}$
For: WinBridge all voice amplifiers and speaker

Specification:

Fabric: Oxford spinning
Lining: 210D Polyester
Dimension: 6.3inches (H)*1.57inches(W)*4.3inches(L)
Weight: 70g
For: WB001 / WB711 / WB378 / S92 Pro / S92 Plus / M700 / S619 / S278

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