



## JP339 PORTABLE AMPLIFIER WITH WIRELESS MICROPHONE

### Application

Teaching , training , Tour guide, Promotion

### AMPLIFIER SPECIFICATION

50 WATT OUTPUT  
FREQUENCY RESPONSE : 25 TO 15000 Hz  
USB INPUT FOR MP3 .  
USB VOLUME CONTROL  
MP3 PUSH BUTTONS FOR PLAY , REPEAT , << , >>  
WIRELESS MIC VOLUME CONTROL  
EXTERNAL MIC INPUT 6.3 JACK  
EXTERNAL MIC VOLUME CONTROL  
ECHO CONTROL ON MICS  
TONE CONTROL  
12V DC RECHARGE-ABLE BATTERY  
12V DC INPUT SOCKET  
220V AC INPUT

### MICROPHONE SPECIFICATION

#### TIE PIN / HEADSET MIC WITH BODY PACK.

VHF BODY PACK , RANGE > 30 MTRS  
Audio Frequency Response: 40HZ-15KHZ  
Frequency Stability:  $\pm 0.005\%$   
Max Deviation: 15KHZ  
Max Deviation: 15KHZ  
Frequency Stability:  $\pm 0.005\%$   
S/N Ratio: >90DB





## E160W

### PORTABLE AMPLIFIER

Wireless Tie pin or Headset microphone

USB power out for transmitter or cell phone

re charge-able Li-ion battery

### Application

Teaching , training , Tour guide, Promotion



## Features

- 2.4G digital wireless technology for stable and reliable performance
- Adaptive digital ID mode for automatically frequency matching between transmitter and receiver, multiple classrooms can use the system at the same time without interference
- Transmitter and receiver adopt digital audio processing for clear sound quality and high sensitivity
- Built-in polymer Li-ion rechargeable battery for transmitter
- Supplied with high performance built-in wireless lavalier microphone and wired headworn microphone

## Specification

### Transmitter

- Carrier Frequency: 2.4G
- Transmit Power: 10MW
- Operating Range: 15-20m
- Transmitter Battery: 3.7V/350mAh polymer Li-ion battery
- Power adaptor: DC 5V
- Transmitter Recharging Time: 4-5hours
- Transmitter Play Time: 5-6 hours
- Product Dimension: 67\*36\*28mm
- Net Weight: 40g

### Receiver

- Frequency Response: 80Hz-12kHz
- Operating Mode: Adaptive digital ID
- Rated Output Power: 5W
- Max. Output Power: 12W
- Receiver Play Time: ≥8 hours(vocal)
- Receiver Battery : 7.4V/1000mAh polymer Li-ion battery
- Power Adaptor: DC 10.6V/450mA
- Receiver Recharging Time: 4-6 hours
- Product Dimension: 90\*90\*43mm
- Net Weight: 270g



## E180M

### MULTI MEDIA AMPLIFIER WITH HEADSET MICROPHONE

#### Application

Teaching , tour guiding , outdoor activity , sale promotion , presentation and music player .

#### Functions

- MP3 player : on / off switch , play , ff , rew buttons
- USB flash stick and TF card in for MP3 , up to 16Gig
- Mic input , 3.5mm socket
- Aux input : 3.5mm socket
- Carry strap



#### Features

- Digital circuitry technology, 12W output power
- Music play function supports multimedia audio file play of USB flash disk and TF card
- LOW-THD AT Adaptive Technology features low distortion even at high output power
- Built-in high capacity rechargeable lithium-ion battery
  - Built-in MCU intelligent recharging management system for secure battery charging and discharging, fast charging time (4-6hrs) and battery charging and discharging, fast charging time (4-6hrs) and long play time (more than 20hrs)
- With AUX audio signal input function, as a small speaker
- Exquisite and durable design
- Choices of waist or shoulder hanging wear style for convenient use

#### Specification

- Frequency Response: 80Hz-12kHz
- Output Power: 12W
- Operating Voltage: 3.7V
- Battery specification: 3.7V/2000mAh lithium-ion battery
- Power Adaptor: DA 5V/600-750mA
- Recharging Period: 4-6hrs
- Playtime: ≥20hrs
- Dimension: 86 x 98 x 46mm
- Net Weight: 350g

#### Accessories

- Digital amplifier 1pc
- Head worn Microphone 1pc
- Power Adapter 1pc
- Carry rope 1pc
- User Manual 1pc





## DA-141

### PORTABLE VOICE AMPLIFIER



Exquisite shape and easy operation  
Compact and lightweight for maximum portability  
Audio response is broad, timbre is clear  
Line input socket, but external audio source  
Applicable 6 x7 nimh batteries, charging, the machine is bringing charge function  
Set the microphone, acoustics, chargers in the integration of multi-function megaphone  
Appearance design, waist hanged or lighter rope hanging amphibious

#### Specifications:

**Frequency Response:** 70Hz-12kHz

**Max. Output Power:** 3W

**Output Impedance:** 4Ω

**Operating Voltage:** 7.2-9V

**Recharging Period:** Approx. 6-8hrs

**Power Adaptor:** DC 9V/300mA

**Playtime:** 4-6hrs at Full State

**Dimensions:** 70 x 70 x 40mm/2.75 x 2.75 x 1.57in(L x W x H)