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# Job-site Radio & Bluetooth Speaker

Power On Your Productivity





## About Pihong

Pihong's business focus is to maintain its leadership in the power adapter market and to grow our switching power supply market by providing power solutions in telecom, datacom, networking, personal electronics & industrial markets. Our global footprint combined with our ability to provide low-cost manufacturing and strong localized technical support provides a unique dynamic to our OEM and ODM customers that allows us to offer quality solutions on time, to budget and to schedule. With an eye toward the international trend of environmental protection and carbon reduction. Zerova, a subsidiary of Pihong, specializes in the EV Charging Market and offers a comprehensive range of EV charging solutions for both commercial and passenger vehicles.

Core value

Customer service

Innovation

Sustainability



1972

Leading power supplier in the world

50+ Years

Selling products to 56+ countries around the world

Established in 1972

Top 10

Offering comprehensive power solutions 50+ years

56+ Countries

## PHIHONG GROUP



Home Application



AR/VR



POS



NB



Medical



Industrial



Mobile



PoE&IoT



e-bike



Infrastructure



EV Charging

Your best partner

# Why chose us?



## Advantages

### Day 1

Comprehensive  
power solutions

### Globalization

Real-time  
customer service

### 166 Patents

& 64 under  
applications

### > 350 R&D

High quality  
engineering  
experties

### 1W - 480kW

Charging  
technology

### 85%

Automated  
production



## Certification

Phihong Groups/ Vietnam Factory

ISO 9001:2015

Automobile

IATF 16949:2016

Medical devices

ISO 13485:2016

Hazardous substance process

IECQ QC080000:2021

Environmental

ISO 14001:2015

Occupational health and safety

ISO 45001:2018

## Features

# Job-site Radio



## Features

- A dual-purpose device functioning as a battery charger and a radio
- High AM/FM receipt sensitivity performance
- Built-in devices storage box for MP3/ smartphone
- AUX (3.5mm) to support external audio device (smartphone/ MP3 etc.)
- Low EMI
- The world's first job-site radio passed the "Digital Tick-Mark" certification and with more than 8dB superior margin of sensitivity



# Job-site Radio



## Specification

Feature	Description
<b>FM/AM tuner band</b>	FM 87.5~108MHz (0.1MHz increments) AM 520~1710kHz (10kHz increments) DAB/ DAB+ 174~240MHz
<b>DFSTN LCD display</b>	2.8" LCD with backlighting. Backlight ON during and 10 seconds after adjustment Displays mode (FM, AM, AUX, Freq, Clock, Equalizer)
<b>Pre-sets</b>	FM- 10 preset buttons AM- 5 preset buttons
<b>Buttons</b>	Power/ Seek & Scan/ Mode/ Clock/ Equalizer
<b>A rotary knob</b>	Volume
<b>Audio amplifier</b>	15W x 2
<b>Speaker</b>	4" 10W x 2 with full range, 0.5" x 2 tweeter
<b>FM antenna</b>	Rubber spring
<b>Lighting show</b>	8 models, includes multi-color/ Cycle/ Music model
<b>Media box</b>	Built-in cabinet with a door, space for MP3/ smartphone etc., AUX signal input & USB power output located inside cabinet
<b>Power source</b>	AC 100~230V/ 50~60Hz DC 14.4V~20V
<b>Battery power</b>	Support Tooling Li-ion battery 14.4V/ 18V/ 20V charge & discharge
<b>AUX port</b>	3.5mm female terminal, located inside Media Box
<b>USB C port</b>	5V/ 2A
<b>AC power cord</b>	3-Wire, 14AWG, 105°C Service Junior Thermoplastic 2m
<b>Charge indicator</b>	Red LED
<b>Cord storage</b>	AC cord storage rack

## Features

# Job-site Bluetooth Speaker



## Features

- Rugged and durable design
- Indoor 30m Bluetooth transmission range
- Support audio A2DP/AVRCP
- AUX (3.5mm) to support external audio device (smartphone/ MP3 etc.)
- 2 Power Source: AC-DC adapter and DC
- Waterproof
- Runtimes of up to 8 hours
- Pass 2m drop test



# Job-site Bluetooth Speaker



## Specification

Feature	Description
Bluetooth transmission range	Indoor 30m guaranteed (linear distance)
Bluetooth module	Bluetooth V5.0 compatible 4.0/3.0/2.1+EDR stereo audio profile
Support profile	A2DP/ AVRCP
Playback interface	Wireless Bluetooth 2.4GHz/ 3.5Φ AUX IN
Sound system	Stereo Class-D amplifier
Sound pressure	88 dB @ 1m pink noise
AC power source	AC-DC adapter 120V/ 60Hz @ 12V/ 1A
DC power source	Plug-in type battery pack 18V/ 12V
USB C output	5V/ 1A
Run time	8 hours, 66% audio volume, 20V pack, 1.5Ahr Audio: Stereo, Speaker: 5Wx2, 88 dB 1m, pink noise

# TAIWAN

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## Infinite energy possibilities!

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