

SPECIFICATIONS

Headphone

Carrier Frequency : Right 2.8MHz ,Left 2.3MHz

Power Requirement: 2×R3(AAA) Battery

Frequency Response: 30-20000Hz

S/N: ≥ 60 dB

Channel Separation: ≥ 40 dB

Distortion: $< 1\%$

Transmitter

Power supply: DC 12V

Current: < 80 mA

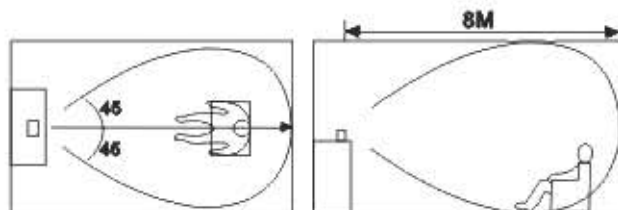
Audio Input: 100mV~2000mV(ALC control)

Frequency: 20Hz~20KHz

Impedance: 15K

NOTICE

STEREO HEADPHONE EFFECTIVE RANGE



PYLE[®] view

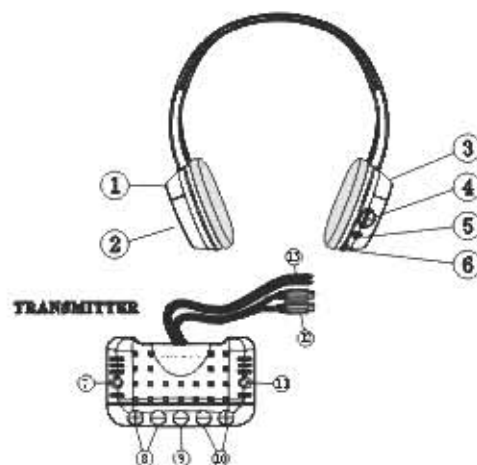
PLVWH6

WIRELESS INFRARED STEREO HEADPHONE



OWNER'S MANUAL

COMPOSITION



- ① Infrared light sensor
- ② Battery Compartment cover
- ③ Infrared light sensor
- ④ Volume adjust knob
- ⑤ Power indicator
- ⑥ Power switch
- ⑦ ⑪ Screw holes for fix the transmitter
- ⑧ ⑩ Infrared emitting LEDs
- ⑨ Power indicator LED
- ⑫ RCA audio input jack
(white for L channel, red for R channel)
- ⑬ DC 12V power cord (red is +, black is -)

TROUBLESHOOTING

NO AUDIO

- Stereo headphone doesn't work
→ Turn on the power
- Batteries are missing, dead or incorrect polarity
→ Replace batteries
- Headphone sound is too low
→ Turn up the volume

BAD SOUND QUALITY

- Headphone control distance is too far
→ The distance must be less than 8m
- Batteries are not enough
→ Replace batteries
- Infrared signal is interfered
→ Exclude interference
- Work environment is interfered by sun
→ Avoid direct sunlight

Special features:

1 The headphone has auto mute function:

When the IR transmitter turns off or the headphone can't receive the IR signal, the headphone automatically turns off its power amplifier and mute.

2 The headphone has auto power off function:

After 3-5 minutes of the headphone can't receive the IR signal, the headphone will automatically turn off its power and the power indicator turns off.