

# PP-116U 35W Portable Wireless PA Amplifier with USB MP3 Player

**Product ID:** PP-116U



## Short Description

Output power: 35W (MAX)

With USB

Dual channel wireless MIC input

1xAUX, 1x6.5 wired MIC input

6.5" full range speaker (4?)

## Description

All in one design for easy carrying and portable use. SMT technology and SMD electronic components used in building this amplifier, so the quality is very stable and last long. Low power consumption for long time operation with integrated circuitry. The system works on both AC and DC. You can also use the built in 1.2AH rechargeable battery. or with car cigarette lighter power for DC 12V. (The power cord for car is not included, call us for optional purchase)

? Dual channel wireless Mic input

? AUX input for connecting to MD/CD etc

- ? USB play function in MP3 format
- ? Wired/wireless microphone
- ? Digital echo control
- ? Tone control
- ? Quartz stabilizer for carrier frequency transmission to avoid interference
- ? Amplifier working in VHF band frequencies from 200 MHz to 270 MHz
- ? 9V common battery or 8.4V rechargeable battery can be used in the wireless handheld microphone and the wireless transmitter
- ? 3 styles of microphones are good for different purposes. You can use the handheld mic, headset mic and Lavalier alternatively. Uni-directional Lavalier microphone with high sensitivity for clearly voice transmission and receiving
- ? Low voltage circuit protection for the built-in rechargeable battery to avoid the damage of the rechargeable battery in case of incorrect operation

## Specification

<b>Machine</b>	
Rated power	35W
Input	1xAUX, 1x6.5 wired MIC
Control	Bass & treble control Echo control Mic volume control Music volume control
Frequency channel	Dual channel in VHF
Frequency response	50Hz-20KHz
Input	1xAUX, 1x6.5 wired MIC
Speaker size	1x6.5" full range speaker (4?)
Wireless range	35m MAX in VHF receiver module
Power supply	AC 110V/220V~240V 1A External: DC 12V-1A Built-in DC 12V-1.2AH rechargeable battery
<b>Transmitter</b>	
Frequency stability	0.005%
S/N	780dB
Transmitting power	10dBm
Power supply	DC9V
Power consumption	25mA
<b>Receiver</b>	
Frequency range	More than 60 frequency points from 200MHz to 270MHz
Sensitivity	10dBuV

S/N	>80dB
Distortion	<0.5%

Product Gallery

