

GPA-580

60W Digital Wireless Personal Sound System



It can be a hand carry or shoulder carry amplifier speaker with made easy conveniences and versatile. The system is battery operated and also an easy-to-use features for indoor or outdoor use. The universal license free band gives no barrier to users to operate from location to location.

Features:

- 60W power output (max).
- Worldwide license free band 2.4 GHz.
- Lightweight 5" Neodymium driver delivers great sound projection.
- Channel pairing automatically, each receiver provides 16 channels, 2 microphones operate on same channel.
- USB/SD MP3 audio player and Bluetooth receiver for option.
- 4-segment battery meter for charging and power status reading.
- Voice priority allows a reduced music volume when a microphone is used.
- Two power models - AC or Battery (lithium) powered.
- Internal charger for handheld microphone.
- Runs 4-5 hours on a charge (built-in battery charger).



classroom



community



tour guide



outdoors



Specifications	Portable PA
Output power	60 W (max.) / 40W (RMS)
Speaker	5" Neodymium
Receiver module	DR-600, up to 2
Audio inputs	6.3 Ø - Mic in, 3.5 Ø - Aux in (stereo)
Audio output	3.5 Ø - Aux out (stereo)
Power requirements	100 ~ 240 VAC / 20 VDC, 3.25A switching power supply
Battery	12V, 3.0 Ah (Lithium) rechargeable battery
Battery Meter	4 LEDs to indicate battery autonomy status
Operating life	4 ~ 5 hours
Charging time	7 ~ 8 hours
Dimensions (D x W x H)	317 x 153 x 246 (mm)
Weight	Approx. 3 kg (6.6 lbs), battery included

Specifications	Wireless System
Oscillation type	PLL synthesized control OSC
Modulation	FSK, frequency hopping
Carrier frequency range	2.4 GHz
Adjustable channels	16 preset channels, 32 operable frequencies
Display status	Channel number, signal strength
Switching bandwidth	max. 12 MHz
Ambient temperature	-10 °C ~ 50 °C
Frequency response	70 Hz ~ 17 kHz
Operating range	25 ~ 30 M (open field)

·Specifications are subject to change