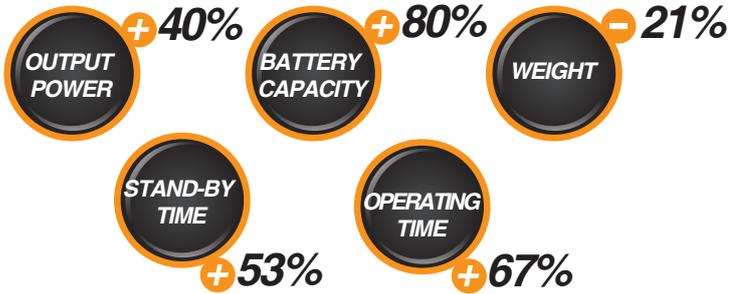


Focus Pro

Li-ion Advantage Over Lead Acid

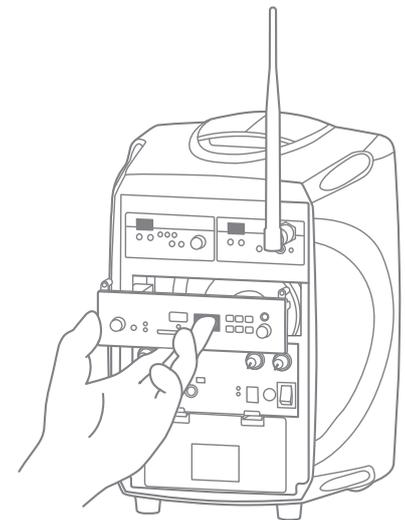


Features

- High efficiency Class D amplifier produces MAX. 70W audio output (MAX. 140W with external speaker)
- All-in-one! Easy to operate in both indoors and outdoors.
- Portable amp system eliminates all cables so you can take it anywhere!
- Speaker system: 6 1/2" full range.
- Voice priority.
- Audio inputs: Mic in, Aux in.
- Audio outputs: Aux out, External speaker.
- Individual volume control for Mic in, Aux in, Bass, Treble.
- Up to 2 diversity receiver modules with 100 selectable frequencies in each.
- Optional devices: receiver/transmitter/Bluetooth receiver/Digital music player with recorder.

Specification

Model	Focus Pro
Output power	MAX. 70W distortion <1% (Class D)4Ω load MAX. 140W with external speaker 4Ω load
Speaker system	6 1/2" full range
Audio input	Mic in, Aux in
Audio output	Aux out, External speaker
Antenna	Built-in
Power supply	100-240V AC / 18V DC, 2.7A
Battery type	Li-ion
Battery spec	14.8V, 5.2Ah, 76.96Wh
Battery Q'ty	1
Stand-by time	23 hrs
Operating time	9-11 hrs in music, 17-20 hrs in speech
Charging time	8 hrs
Dimension (mm)	313(H) x 220(W) x 215(D)
Weight (kg)	3.8
Receiver module	SDR-5200M IrDA, SDR-5100M IrDA
Transmitter module	RP-5100M
Digital music player with recorder+Bluetooth module	DPRB-500M



Modular Design

