

## **Modulized Wireless Portable Sound System**

## **General Features**

- High efficiency output power with inbuilt mono BTL digital amplifier power stage.
- Truly wireless! Battery operation eliminates all cables so you can take it anywhere!
- All-In-One portable sound system. Easy to operate in both indoors and outdoors
- Excellent aesthetic design built from a patented rugged aluminum enclosure
- Speaker system: 10" full range speaker with maximum output of 150W
- 100-240V AC switch mode power supply
- 24V DC supply by 2 built-in, rechargeable lead-acid batteries
- Charging indicator LED and Smart Charging circuit
- Up to four UHF PLL diversity wireless mic receivers
- RP-6016m/RP-6100m wireless transmitter modules available for longer and wider operating distance.
- 1 XLR / Jack combo connector for wired mic input
- 2 Outputs: LINE OUT \ ACTIVE OUT
- Controls: MIC Input, Line Volume, Bass, Treble, Master Volume
- Line input & outputs via dual RCA jacks
- Voice Priority circuitry automatically ducks music during speech (switchable on/off)
- Integrated preamplifier, mixer and amplifier circuitry
- Individual volume control for wired and wireless microphones.
- Anti-scratch bumper designed to avoid any scratches or marks during transportation
- Integrated retractable handle and wheels for easy portability.
- The CD / USB player can be remotely operated from both front and rear of unit
- Available Versions:

CD player (USB 2.0) / (USB 2.0 + pitch control)

DVD player

Digital recorder player

- Tripod stand mountable with ST-50 (standard) / ST-51 (wind-up)
- New SLAVE can have 1 or 2 receiver modules installed allowing it to function as an independent PA system.
- Wired Audio Link: Up to 20 SLAVE units can be linked through IN / OUT jacks to form a larger wired system.
- Wireless Audio Link: A larger system of multiple SLAVE units can be wirelessly linked using wireless built-in receiver / transmitter modules – no cables or wires at all!



Output power	Max 150W/120W(RMS)
	4Ω load (class-D)
Speaker system	10" full range
T.H.D.	< 0.5%
Audio input	Mic in, Line in
Audio output	Line out, Active out
	External speaker
Power supply	90-260VAC
	30VDC/4A
Battery used	12V/5A x2
Operating time	5-6 hours in music
	>10 hours in speech
Charging time	about 6 hours
Dimension (mm)	500H, 350W, 300D
Weight (kg)	21
Patent	Taiwan, China, USA, Europe,
	Australia
Approval	CE, RoHS, FCC,ICID
Module	SDR-6200m/6100m/RP-6100m
	SDR-6216m/6116m/RP-6016m
Freq. response	50Hz-20KHz±3dB
Antenna	Built-in



