VICTORY 200

Modulized Wireless Portable Sound System

General Features

- High efficiency Class-D amplifier produces 120W RMS audio output (maximum music output 200W).
- All-In-One! Easy to operate in both indoors and outdoors.
- Excellent aesthetic design built from a patented rugged aluminum enclosure.
- Rechargeable lead acid batteries eliminate all cables so you can take it anywhere!
- Smart charging circuit with LED indicator.
- Speaker system: 10" LF, 1" HF and crossover.
- Integrated preamplifier, mixer and amplifier circuitry.
- Anti-interference Pilotone circuitry provides superior wireless reception.
- Wireless transmitter module available for longer and wider operating distance.
- Two XLR-Jack wired microphone inputs.
- Audio outputs: Line out (RCA), Active out.
- Audio inputs: Line in (RCA).
- Volume controls: Mic in, Line in, Digital video player, Bass, Treble, Master.
- Switchable MIC-IN audio mode between Speech (balanced)/Music (unbalanced).
- Voice Priority circuitry automatically ducks music during speech.
- SLAVE (active speaker) can have 1 or 2 receiver modules installed allowing it to function as an independent PA system
- Wired Audio Link: Several SLAVEs can be linked through IN/OUT jacks to form a larger wired system.
- Wireless Audio Link: A larger system of several SLAVEs can be wirelessly linked using wireless built-in receiver/transmitter modules. No cables or wires at all!
- Integrated retractable handle and wheels for easy portability.
- Optional device: CD/USB player, Digital video player/USB/SD player, receiver/transmitter/Bluetooth receiver/Digital music player with recorder.
- The CD/USB player, Digital video player/USB/SD player can be remotely operated from both front and rear of the amplifier.
- Tripod stand mountable with ST-50 (standard)/ST-51 (wind-up).
- Trolley Base (TB-50) for moving on rough surface.

Specifications

Model	Victory 2000
Output power	200W, 120W(RMS) 4Ω load (class-D)
Speaker system	10"LF + 1"HF & crossover
Audio input	Mic in x2 (COMBO), Line in (R / L), Active in
Audio output	Line out (R / L), Active out, External
	speaker (switchable)
T.H.D.	< 0.5%
Freq. response	50Hz-20KHz±3dB
Antenna	Built-in
Power supply	90-260V AC / 24-32V DC, 4A
Battery type	Lead-Acid
Battery spec	12V, 5A
Battery Q'ty	2
Operating time	5-6 hrs in music, >10 hrs in speech
Charging time	about 6 hrs
Dimension (mm)	600(H) x 350(W) x 300(D)
Weight (kg)	20.2
Receiver module	SDR-6216m / 6116m
Transmitter module	RP-6016m
Patent	Taiwan, China, USA, EU, Australia
Approval	CE, RoHS

