

STAGE PRO

Portable Wireless Mixer PA System



FEATURES

- Ruggedly built compact ABS speaker enclosure.
- 200W Class-D amplifier to power 8" woofer and 1" tweeter and electronic crossover.
- Up to 4 diversity receiver modules with 100 frequencies.(optional)
- Scan and Sync button for quick and simple mic channel set-up.
- MIC IN 1 and 2 are XLR/Φ6.3mm combo jack connectors for microphone input with individual volume control.
- INSTRUMENT IN provides two Φ6.3mm jacks for two instrument level inputs.
- LINE IN (RCA L/R & Φ3.5mm jacks) with volume control.
- DIGITAL IN (USB 2.0) allows playing audio files directly from computer via USB cable.
- ACTIVE IN/OUT (XLR jacks) for multi-unit audio linking.
- LINE OUT (RCA L/R jack) for external audio recording.
- 2-band equalizer (BASS / TREBLE) for wired microphones.
- 3-band equalizer (BASS / MIDDLE / TREBLE) for music.
- VOICE PRIORITY automatically ducks music when a microphone is used (switchable).
- REVERB with bypass for wired and wireless microphones (switchable).
- LOUDNESS function boosts bass/treble performance (switchable).
- Digital limiter prevents output distortion, with 6-step LED audio meter indicator.
- Smart charging circuit with 4-step LED battery indicators and charging LED.
- User friendly battery compartment design for simple battery replacement.
- Tripod stand mountable with ST-50.
- More than 12 hours operating time per charge with lithium battery and 10 hours with Lead-Acid battery.
- 2 power modes: Internal Rechargeable battery & DC jack.

Wireless Portable Amplifier



*** Specifications and design are subject to change without prior notice.*

SPECIFICATIONS

Model	STAGE PRO	
Max power output	200W, 4Ω load (class-D)	
Speaker system	8"LF + 1"HF & electronic crossover	
Audio input	Mic in x2 (COMBO), Line in x2 (R/L, 3.5mm), Instrument in x2, Active in, Digital in (USB)	
Audio output	Line out (R/L), Active out	
T.H.D.	< 0.5%	
Freq. response	50Hz-20KHz±3dB	
Antenna	Built-in	
Power supply	100-240V AC, 30-32V DC/4A	
Battery type	Lead-Acid	Lithium
Battery spec	12V/5A	29.4V/7.8A
Battery Q'ty	2	1
Standby time	5-6 hours in music, >10 hours in speech	8-10 hours in music, >12 hours in speech
Charging time	about 6 hours	about 8 hours
Dimension (mm)	424(H) x 290(W) x 250(D)	
Weight (kg)	12.5	9.5

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