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R10P

10" Two Way Battery Powered Portable Speaker

DESCRIPTION

The R Series of portable battery powered and rugged loudspeakers is designed to provide sound reinforcement in outdoor camping, guitar playing, band or small party, live stream, product launch, seminar etc. The R Series consists of portable battery-powered speakers designed with a high dynamic woofer and paperconedriver. They are constructed with a polypropylene injection-moulded cabinet for durability.



FEATURES

- Designed with a high dynamic woofer and papercone driver for exceptional sound quality.
- Constructed with a polypropylene molding cabinet for durability.
- Point source design perfecty replay the vocal and music.
- Includes a three-channel mixer with independent EQ adjustments for instrument and microphone channels, as well as AUX/Bluetooth connectivity.
- Multiple atmosphere modes with ambient light can be adjusted to create the desired mood.
- Bluetooth 5.0 allows for stereo setup.
- Features a large capacity rechargeable battery, providing 8 hours of playtime per charge.
- Can be used as an installation or monitor speaker.



TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response(-3db):	70Hz-15kHz
	Max SPL @ 1m:	106dB/112dB(PEAK)
	Dispersion (H x V):	120° x 80°
Transducers	Compression driver:	1 × 3" HF
	Woofer:	1 × 10" LF
Input/Output section	Input Connectors:	$2\times1/4",1/8",Bluetooth$ and Main in (1/4")
Power section	Total Power:	200W(RMS); 400W(MUSIC); 800W(PEAK);
	Voltage range:	AC 110V/230V, 50Hz/60Hz
Physical specifications	Handles:	1 x Plastic handle
	Grille:	Polypropylene plastic injection molding, power coated grill
	Color:	Black
Size	Dimension (W x D x H):	376 x 464 x 316mm / (14.8 x 18.3 x 12.4in)
	Package Dimensions (W x D x H):	435 x 375 x 525mm / (17.1 x 14.8 x 20.7in)
Weight	Net Weight:	10.5 kg / 23.1 lb
	Gross Weight:	12 kg / 26.5 lb