



## PORTABLE WIRELESS MIXER AMPLIFIER

DESCRIPTION  
OF VARIOUS PARTSWDA-282D  
series

## SPECIFICATIONS

MODEL	WDA-282D
Power Supply	AC: 100-127V ~50/60Hz; or 220-240V~50/60Hz EXTERNAL DC: 10-14V DC; Battery Recharged 12V DC
Speaker System	Woofer: 8" cone paper; Tweeter: 1" 6 ohm 25W;
Power Consumption	150W (At rated power output for AC)
Rated Power Output	RMS: 80W
Frequency Response	50-17000Hz (+/-3dB)
Total Harmonic Distortion	Less than 0.5%
Line Output	1V (0dBV)
Inputs	MIC 1-2: -46dBV ±2dB unbal AUX: -10dBV ±2dB unbal
Signal Noise Ratio	MIC 1-2 Input: 70dB below rated power AUX input: 75dB below rated power
Tone Controls	BASS: ±10dB at 100Hz; TREBLE: ±10dB at 10KHz;
Controls	VOICE PRIORITY Switch/ MAIN Power Switch
Battery Charge Time	Less than 11 hours
Battery Use Time	More than 3 hours
Dimensions	277(W) x 256(D) x 415(H) mm