

Integrated Power Amplifiers- Constant Voltage (100V)



- ✓ Constant Voltage Amplification (100V) for speakers with LMT(Line Matching Transformers)
- ✓ Bluetooth Receiver
- ✓ Tuner
- ✓ USB/SD Card - MP3 | WMA | WAV Reader
- ✓ Super efficient Class-D Technology
- ✓ Card Remote Control

Business Class Solutions for Business Music

*Designed for Business Ambience -
Hotels, Restaurants, Offices, Saloons, Therapy, Gyms.....*

Features and Specifications	AM-100	AM-50 x 2	AM-350
Zones	1 x 100 volt output	2 x 100 volt output	1 x 100 volt output
USB MP3 & WAV Reader	Yes	Yes	No
Bluetooth Receiver	Yes	Yes	No
Amplifier Power Output	100 watts @ 8 Ohms & 100 Volt line	50 watts@ 8 Ohms and 100 volt line x 2 zones	350 watts @ 8 Ohms and 100 volt line
Amplifier type	Class D 90% Power Efficiency	Class D 90% Power Efficiency	Class D 90% Power Efficiency
Frequency Response	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz
Tone Control	15 db @ 50 Hz and 15 Khz	15 db @ 50 Hz and 15 Khz	15 db @ 50 Hz and 15 Khz
Line-Out	Yes (Attenuable)	Yes (Attenuable)	Yes (Attenuable)
Dimensions (mm)	431.8 x 95.2 x 304.8	431.8 x 95.2 x 304.8	431.8 x 95.2 x 304.8



Energy efficient



RONTEK

SPECIFICATIONS

1 Model

Power(RMS)

Impedance

Sensitivity (1w/1m)

Frequency

Line Voltage

Woofer

Tweeter

Cutout Dimensions

Overall Dimensions

AM527

10watts

8ohms

91dB

90Hz-18kHz

70V/100V AC

5.25" (135mm)

0.52"(13 mm)

170mm

195 * 50mm



RONTEK

SPECIFICATIONS

1 Model

Power(RMS)

Impedance

Sensitivity (1w/1m)

Frequency

Woofers

Tweeter

Overall Dimensions(W*D*H)

AM502

30watts

8ohms

86dB

75Hz-18kHz

5.25" (135mm)

0.5"(13 mm) Mylar Dome

185 * 163 * 244mm



SPECIFICATIONS

1 Model

Power(RMS)

Impedance

Sensitivity (1w/1m)

Frequency

Line Voltage

Woofer

Tweeter

Cutout Dimensions

Overall Dimensions

AM802

30watts

8ohms

86dB

70Hz-18kHz

70V/100V AC

6.5" (165mm)

0.5"(13 mm) Mylar Dome

202mm

233 * 95mm