

Sanha®

Wireless Lecture Amplifier

Made in Taiwan

*The first one-piece
lecture amplifier made
of ABS material.
Stylish, functional.
Reproduces clear sound.*

SH-420

*The most professional amplifier manufacturer with the highest production
and recognized quality, and exports to Europe, America, and Japan.....*

"Recognized worldwide. A lifetime of Quality."

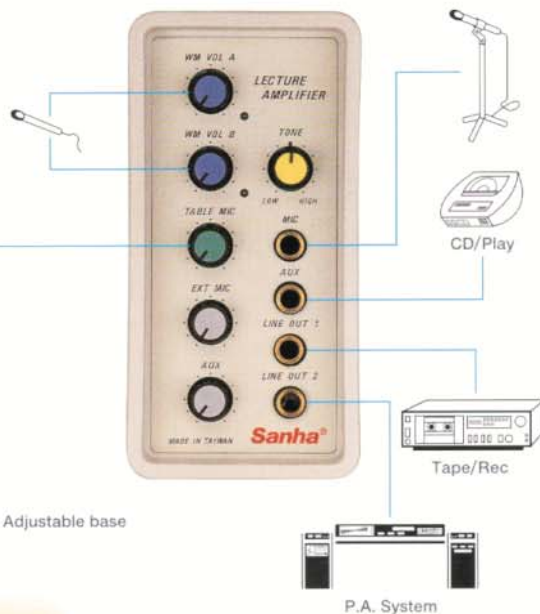


Features

- Aluminum alloy and ABS Resin steel shock-resistant material.
- The first one-piece lecture amplifier made of ABS material.
- Stable base.
- Lightweight, easy to transport.
- Integrated design enabling realistic, highly intelligible, echo-free distributed sound.
- No microphone interference with speakers.
- Simultaneous recording output and broadcasting output.
- Fully adjustable noise-free microphones.
- Condenser circuit prevents sound distortion during transportation.
- Rechargeable batteries facilitating outdoor use.
- Shock-resistant and rugged surface, specially processed.



Rechargeable



Adjustable base



WM-220 Handheld wireless mic

WM-120 Lapel wireless mic

Made in Taiwan

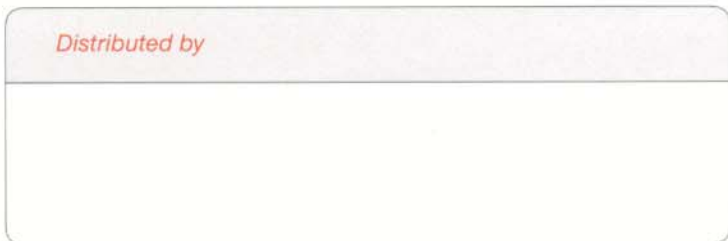
Specification

Power Requirement	1. AC 110V or 220V, 50/60HZ 2. Built-in rechargeable battery DC 12V 2.4A 3. External battery DC 12V 4A minimum
Power Output	RMS 50W
Frequency Response	50HZ-20,000HZ ±3dB
Power Consumption	45W
Charging Time	10-12 Hours
Inputs	1. Wired Mics TABLE MIC/MIC3 (-54dB 600Ω) 2. Wireless Mics VOL.1/VOL.2 3. Auxiliary -20dBV 500KΩ
Line Out	0dB 600Ω / P.A. SYSTEM 0dB 600Ω
Speaker	16cm 40W/4Ω x 4
Material	ABS
Dimension	550 x 1080 x 432 mm (21.65" x 42.52" x 17.00")
Nett Weight	21.5 KG (47.3 lbs)

Wireless System Specification

Wireless Microphone	
Frequency Range	VHF 160MHZ-270MHZ
Microphone	1. Lapel mic Uni-directional 2. Wireless Handheld mic
Output Power	35 MW
Spurious Harmonic	-50 dB minimum
Current Consumption	10 mA max.
Voltage	DC 9V (006 P)
Receiver	
Frequency Range	VHF 160MHZ-270MHZ
Receiver Type	Superheterodyne
Receiving Sensitivity	10 dB MV, S/N ratio 60 dB minimum
Harmonic Interference	80 dB minimum
Distortion	Within ±0.005%
Ultimate Quieting	100 dB minimum
S/N Ratio	95 dB minimum
Frequency Response	50HZ-20,000HZ ±3dB

Distributed by



This product sales over 120 countries of the whole world. All-in-one packing after conveyance, is still no damage with zero defects.