

VHF 200MHZ SYSTEMS
PORTABLE WIRELESS P.A. SYSTEMS

Sanha®

First created digital electronic power in the world

AC 90V~264V

SH-122

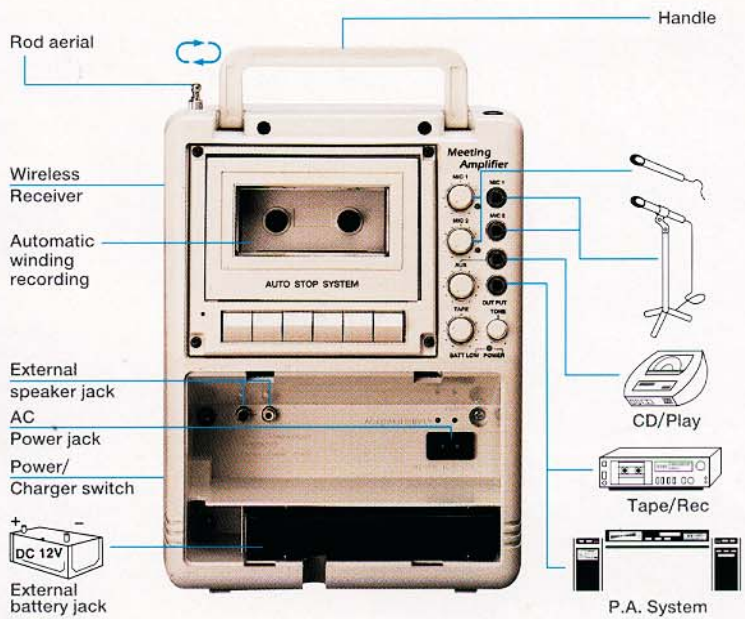
Meeting Amplifier



Sanha

Created in 1974,
exports to more than 120 countries.

The most professional amplifier manufacturer with the biggest production and recognized quality.



Features
A.B.S. structure design.
Robust to use, aesthetic and durable.
Suitable for indoor and outdoor activities E.g. seminar, conference, church etc.
Attach to PA recording system to reproduce true sound.
Button for recording, playing and auto-stop device.
Suitable for different electrical requirement.
Built-in compartment to store other accessories.
Easy to adapt to the tripod stand.
With VHF wireless receiving system with 100% stability.

Salesrooms



Specification	
Power Requirement	1. AC 90V~264V, 50/60HZ 2. Built-in rechargeable battery DC 12V 2A
Output Power	RMS 25W
Frequency Response	50HZ~20,000HZ ±3dB
Power Consumption	38W
Charging Time	10~12 Hours
Inputs	1. Wired Mics: MIC1/MIC2/MIC3 (-54dB 600Ω) 2. Wireless VOL.1/VOL.2 3. Auxiliary -20dBV 500KΩ
Line Out	0dB 600Ω / P.A. SYSTEM 0dB 600Ω
External Speaker	8Ω~16Ω (40W), automatic switch to activate built-in speakers or external speakers, or both built-in & external speakers.
Built-in Speaker	16cm 80W/4Ω
Material	ABS
Dimension	272 x 210 x 140 mm (10.71" x 8.27" x 5.51")
Nett Weight	2.5 KG (5.5 lbs)

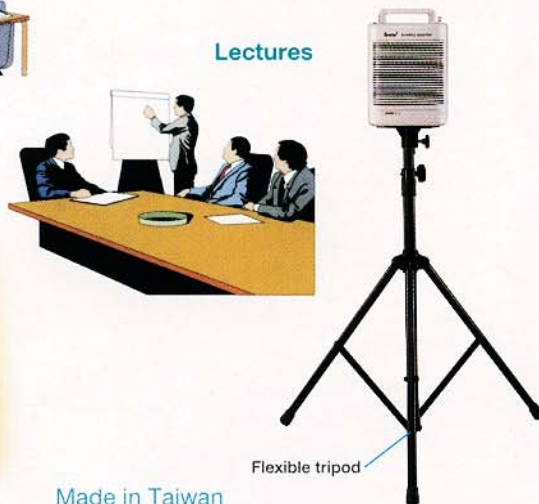
Conferences



Teaching



Lectures



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

WM-220 Handheld wireless mic



WM-120 Lapel wireless mic

Made in Taiwan

Flexible tripod

Distributed by

Recorder	
Tape Direction	Operation type: single rotation, auto-stop device.
Sound Recording	AC Recording
Tape Speed	4.8 cm/Sec
Wow	0.3% WRMS
Fast Winding	C-60/90 Seconds