

# wirata®

## INSTRUCTION MANUAL

Model No.:

**SP-88U**

Please read *Instruction Manual* before use  
& Follow ALL the instructions carefully.

<b>SP-88U (SPEAKERS)</b>	<b>SATELLITE</b>	<b>SUBWOOFER</b>
Drive Size	3inch	4inch
Impedance	4Ω	8Ω
Frequency Range	150Hz-20KHz	40Hz-150Hz
Sensitivity(1w/1m)	85dB	80dB
Power Output	15Wx2	30W

<b>SP-88U (AMPLIFIER)</b>	<b>SATELLITE</b>	<b>SUBWOOFER</b>
Channel Separation	≥45dB	≥45dB
Signal to Noise Ratio	≥80dB	≥80dB
Power Requirements: Voltage	AC220- 240V/50Hz	

## WHAT'S IN THE BOX

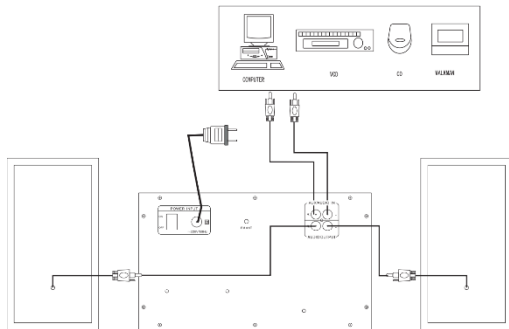
1. Subwoofer – 1pc
2. Satellite – 2pc
3. Input cable – 1pc
4. User guide – 1pc

## PRECAUTIONS

1. Please turn the volume knob to the minimum position before your operation to prevent any damage to the speakers due to the instant impact.
2. To reduce the risk of fire or electrical shock, please do not expose this equipment to rain or moisture. Do not attempt to open the back cover to prevent contact with high voltage components inside. Please refer the servicing of the product to qualified personnel only.
3. Please switch off the power switch and take out the power plug from AC mains. If the unit is not going to be used for a long time.

## SPEAKER OPERATION MANUAL

### Connection Illustration & Input Options



1. Please connect the sound sources and powers in accordance with the sketch map.
2. When all of the units are connected correctly, turn on the power switch.
3. Open your sound sources, then adjust the volume knobs of the different channels for a satisfied personalized effects.
4. After you use, please turn off the power supply switch.

## BLUETOOTH OPERATION

Bluetooth operates at frequencies between 2402 and 2480 MHz. or 2400 and 2483.5 MHz including guard bands 2 MHz wide at the bottom end and 3.5 MHz wide at the top. This is in the globally unlicensed (but not unregulated) industrial, scientific and medical (ISM) 2.4 GHz short-range radio frequency band.

## SPECIFICATIONS

1. Built OCL amplifier, compatible with computer, VCD, CD, LD, walkman and so on.
2. Magnetically shielded speakers, designed to work even closer to TV & monitors.
3. Creating a larger dynamic range in the low frequency, a smoother middle frequency and a pure and harmonious high frequency.



### ENVIRONMENT PROTECTION

Dispose the appliance according to the local garbage regulations. Never throw it away to the rubbish, so you will help to the improvement of the environment.