

Q Sonic 1000

ONE VOICE, ONE SYSTEM

FEATURES

- Hands free
- IR sensor
- Dual speakers
- Easy set up
- Full control to the presenter



| Infrared Wireless PA System — Q Sonic1000 | | |
|---|--|---|
| Model | Specifications | Picture |
| QSP-IRS2 (All-in-one Infrared Classroom PA System) | <p>Carrier Frequency: CHA: 2.06MHz, CHB: 2.56MHz Channels: Dual Channel Audio Frequency Response: 75Hz~15KHz ±3dB T.H.D.: <1% @10KHz Deviation S/N Ratio: >60dB(MIC), >70dB(LINE), >100dB(IR MIC) Working Range: 100m' (20m line of sight) Dynamic Range: 100dB RF Carrier Stability: ±0.005% (-10°C~40°C) RMS Output Power: Max. 2x30W (8Q) Input Sensitivity: 1.5mV (MIC), 7750mV (LINE) Power Supply: DC24V/4.0A Audio Inputs: 1x RCA Stereo Line Input, 1x 6.5mm Mic Input Tone: Independent Treble and Bass Adjustment Feedback Suppressor: ON/OFF Selectable Housing: ABS Plastic Dimensions: (H)400 X (W)240 X (D)255mm Speakers: 6.5" full range speaker Suspension Hardware: Metal Brackets</p> |  |
| QSP-IR20 (Infrared Pendant Transmitter) | <p>Carrier Frequency: CHA: 2.06MHz / CHB: 2.56MHz Selectable Sound Cartridge: Built-in Condenser Mic (ECM) Inputs: 3.5mm Mic Battery Type: Rechargeable Li-Ion Battery(3.7V) Working Time: 7 Hours Recharging Time: 3 Hours(900mAh, Li-Ion Battery) Size: (H)123 X (W)30 X (D)19mm Weight: 58g (Includes Battery)</p> |  |
| QSP-36 (Classroom Speaker) | <p>Audio Frequency Response: 65Hz-18KHz(±3dB) Sensitivity: 92dB/1W/1M Impedance: 4 Ohm RMS Power: 30W Maximum SPL: 95dB Speakers: 1.5" Treble + 6.5" Bass Dispersion: 90°H x 80°V Housing: ABS Plastic Dimensions: (H)400 X (W)240 X (D)255mm Suspension Hardware: Metal Brackets</p> |  |
| QSP-IRS80 (Infrared Sensor) | <p>Sensor: Multiple Array of Wide-Angle Infrared Sensitive LEDs Cable Type: High Quality Coaxial-type Connecting Cable Cable Length: 15m Size: (H)48 X (W)110 X (D)110mm Weight: 300g (Includes Cable) Receiving Range: >10m(line of sight) Receiving Angle: 360°</p> |  |
| QSP-IR60H (Infrared Handheld Transmitter) | <p>Carrier Frequency: CHA: 2.06MHz / CHB: 2.56MHz Selectable Sound Cartridge: Uni-directional Dynamic Battery Type: 2 x AA Size Working Time: 9 Hrs(Lo Output)/6 Hrs(Hi Output) Recharging Time: 5 Hrs (2000mAh, Ni-Mh Rechargeable Battery) Size: (Head)50 X(L)245mm Weight: 280g</p> |  |