

Education system is special designed for school

WT-3800



This education system is special designed for school. When you set-up for tens and hundreds of classroom, you only need to give one infrared transmitter to each teacher, whatever which room the teacher in, it works at the same time. Completely solve the troublesome that previously the wireless must use a same frequency on transmitter and receiver. This great improve make more convenient in school

This kinds of transmitter are high-tech on rechargeable battery and charger. Usually it can works for more than 8 hours, save the huge cost on changing battery for school.

This system can severely shear the music signal at any time you want. When the teacher want to talk while system playing music, only need to turn on the switch on transmitter, then teacher ready to speak, volume on music will automatically turn low. It can make sure teacher can start teaching with interrupt.

This system can make sure no matter how much classroom use it at the same time. There will be no interrupt on frequency. Keep a quiet teaching environment.

WT-3800 Education Infrared Microphone 【with dual 25W amplifier】

【Comprehensive Parameter】

- Carrier Frequency: 2.35~2.85MHz
- S/N ratio: >100dB
- Diverge Degree: ±40Hz with commander circuit
- Distortion: <0.2%, A weight 1KHz
- Range on frequency: 40Hz~15k±3dB
- Audio Transmission: Digital infrared

Part A Chief Receiver Machine

- Receiver Frequency: 2.35~2.85MHz
- Output level: 240mV
- Line: 450mV
- Voltage: 100V~240V 50Hz
- Dimension: W:300xH:198xD:60mm
- Weight: 1750g

Part C Hanging Infrared Microphone Charger

- Charging mode: Impulse speediness rechargeable
- Voltage: 100~240V 50Hz
- Charging power: DC 7V 1000mA
- Charging time: nearly 8 hours
- Dimension: W:108xH:50xD:39mm
- Weight 77.6g

Part B Hanging Microphone

- Mode: single-minded directional condenser
- Emissivity: 2.35~2.85MHz
- Battery: 2*AA rechargeable battery 1800MAH
- Working hours: nearly 12 hours
- Dimension: W118xL31xD35mm
- Weight 【with battery】 89.8g

Part D System Main Function

- Audio Signal Input: D/MP3/campus broadcast
- Musical Auto Switch
- Hanging MIC has host/guest priority function
- Power on amplifier: 25W X 2
- Audio output: Dual channel, 4 loudspeaker plug
- Built-in high sensitivity receiver