

Wireless tour guide system

features :

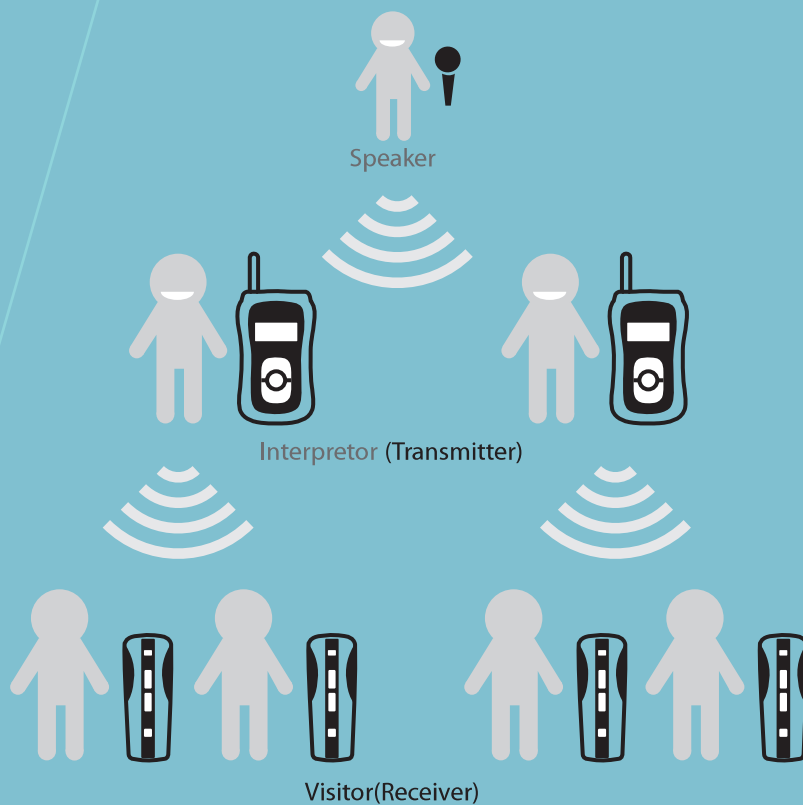
- Each transmitter can speak to all receiver in the same channel
- Receiver can be hung on ear and very light weight
- Transmission distance of 80-100 meters
- Receiver can auto-scan and find a channel
- The battery can be used about nine hours
- High-Tech Rechargeable Lithium battery with large capacity
- 58 independent channels to work at the same location
- 2.4GHz international free frequency
- Muti-unit charging case is available



Guided Tours



Simultaneous translation



Transmitter Specifications

Frequency Range	2.4GHz-2.483GHz
Channel	83
Transmitter Power	+14dBm
Mic input Voltage	20mV
Current Consumption	110mA
Frequency Range	20Hz-10KHz
Signal to Noise Ratio	80dB
Mic & line Connecto	3.5mm
Battery	1200mAH
Size	94x54.5x19.5(mm)
Weight	71g
Led Display	Charge
Lcd Display	ALL
Antenna	External
Furthest Distance	80M
Separation	80dB(Typical)
Distortion	<0.1%

Receiver Specifications

Frequency Range	2.4GHz-2.483GHz
Channel	83
Receiver Specifications	-110dB
Output Power	50mW/16ohms
Current Consumption	35mA
Frequency Range	20Hz-10KHz
Signal to Noise Ratio	80dB
Output	earphone
Battery	600mAH
Size	58x23x12(mm)
Weight	17g
Led Display	Charge
Lcd Display	None
Antenna	Inside
Furthest Distance	80M
Separation	80dB(Typical)
Distortion	<0.1%