

## 2.4G Wireless omnidirectional Microphone & Speaker

ConferencingAV | Education | UCC | Telemedicine

### TEZ-SP450

#### Voice DSP Process Technology

- Deep echo cancellation
- Dynamic noise suppression
- Automatic Gain Control

#### Interface

- 1\* USB B Type Interface
- 1\* 3.5mm U type Audio I/O
- 2\* RJ9 Expansion Mic
- 1\* DB6Pin ( Alternate interface)  
Interface
- Audio Parameters



Extension microphone Optional

#### Feature

- Suitable for 80-100m<sup>2</sup> Room size
- Support up to 10-15 Participants
- Microphone pickup distance up to 8m radius
- Speaker volume: maximum 95dB (15 levels)  
volume adjustment
- 2.4G wireless transmission distance 15m
- Standby 4-5days ( Built-in Battery)

#### Audio Parameters

- Microphone Frequency : 120khz-22khz
- Speaker Frequency : 120KHZ-22KHZ