itc · SIMULTANEOUS INTERPRETATION

TS-930

Headphone

The itc TS-930 is a headphone from itc's Simultaneous Interpretation range, built for council chambers, boardrooms, government and university meeting halls, courts and conference centres.

Key figures: frequency response 20Hz-20kHz; sensitivity 108±4dB; microphone frequency 100Hz-10kHz. Highlights include rotatable hard handle microphone design, support listening and speaking, the volume adjustment has a scroll wheel design and shrink bar sliding design.



Key features

- Rotatable hard handle microphone design
- Support listening and speaking — Support listening and speaking, listening and speaking connectors are independently designed.
- The volume adjustment has a scroll wheel design
- Shrink bar sliding design
- Support folding storage

Technical specifications

Headphone cable	With 1.8m cable
Headphone jack	3.5mm stereo three-section plug × 2, green is headphones, red for MIC
Drive device (horn)	40mm
Frequency response	20Hz-20kHz
Impedance	32Ω
Sensitivity	108±4dB
Microphone frequency	100Hz-10kHz
Microphone sensitivity	-54±3dB
Microphone size	6×5 mm