

TES-5600RN/30 Digital Infrared Receiver



Functions

- World pioneering digital infrared wireless lecturing system
- Based on TAIDEN originated dirATC-digital infrared Audio Transmitting and Control technologies
- Excellent immunity to RF interferences from HF-driven lighting and it works perfectly in sunlight
- Support 2 wireless microphones
- Reception angle: vertical: 150° (±75°), horizontal: 360°
- Emission range: linear transmitting distance: over 25 m
covered range: 80 to 100 m²

Indicators

- Power indicator

Interconnections

- 1 RJ45 interface for connection with main unit via CBLRJ45 Ethernet Extension Cable

Technical Specifications

Electrical

Wavelength.....870 nm
 Modulation method.....DQPSK
 Voltage.....12 V DC (supplied from main unit or control box)

Mechanical

Mounting.....Ceiling, wall or tripod mounting
 Dimensions.....60 × Ø 116 mm
 Weight.....220 g
 Color.....Red (PANTONE 476)

Ordering Information

TES-5600RN/30.....Digital Infrared Receiver (RJ45 interface, ceiling, wall or tripod-mounted, supports 2 wireless microphones)