

IP Network PA System

NT-907 IP



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IP Network Call Receiver is a compact and efficient communication device designed for reliable network-based call receiving. It features an RJ45 10M/100M network connection, 7-inch touch screen, 80dB signal-to-noise ratio, and low 0.5W standby power consumption. With its durable design and 260 × 150 × 60 mm size, it is suitable for professional indoor communication systems.

PARAMETER	
Product Type	IP Network Call Receiver
Network Interface	RJ45 / 10M / 100M
Display	7-inch Touch Screen
Standby Power	0.5W
Signal-to-Noise Ratio	80dB
Dimensions	260 × 150 × 60 mm
Weight	1.6 kg
Application	IP PA, Intercom, Paging & Emergency Broadcast

Key Features

The IP Network Call Receiver is designed for reliable IP-based communication, paging, and emergency broadcast applications. It features a 7-inch touch screen for easy operation, RJ45 10M/100M network connectivity for stable communication, and a built-in gooseneck microphone for clear voice transmission. With low 0.5W standby power consumption, 80dB signal-to-noise ratio, and a compact durable desktop design, it is suitable for IP PA systems, intercom communication, paging, and emergency announcement systems.

