D9030WF   Wireless Conference Terminal Extender

Features

- ➢ Supports 30 paperless mobile terminals for data interaction;

- ➢ Adopts dual-way and dual-frequency design, can work in 802.11a/n and 802.11b/g/n mode simultaneously;

- ➢ With built-in antenna design, guarantees the coverage of wireless signals with elegant outlook;

- ➢ With wall-mounted design, can be installed safely and conveniently in various locations such as walls and ceilings;

- ➢ Supports local and remote Ethernet power supply, can be flexibly selected according to the customer's on-site power supply environment.

*S*pecification

RF Design	Dual RF card
Transmission	Support 802.11b/g/n & 802.11a/n
Working frequency	2.4GHz/5GHz
Antenna	2X2 MIMO, built-in antenna
Spatial stream	2
Transmission speed	300Mbps access rate for per RF card, 600Mbps access rate for the machine
Modulation OFDM	BPSK@6/9Mbps, QPSK@12/18Mbps, 16-QAM@24Mbps, 64-QAM @48/54Mbps DSSS: DBPSK@1Mbps DQPSK@2Mbps
Dimension	205mm×205mm×42mm
Weight	0.7kg
Service port	1 10/100/1000Base-T Ethernet uplink port (supports PoE power)
Management port	1 console port
Power supply	DC power adapter interface, supports local power supply (DC 48V) and supports PoE (802.3af)
Power consumption	＜10.5W
Working temperature	-10°C～55°C
Storage temperature	-40°C～70°C
Working humidity	5%～95%（no condensation）
Storage humidity	5%～95%（no condensation）