D9060WF   Wireless Conference Terminal Extender

*F*eatures

> ➢ Supports 40 mobile terminals for data interaction;
>
> ➢ Adopts dual-way and dual-frequency design, can work in 802.11A\B\G\N\AC mode simultaneously and each RF can be set up separately;
>
> ➢ 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;
>
> ➢ Can access more 2.4G/5.8G terminals, perfectly suitable for deployment in mobile teaching cases, e-book classrooms, wireless coverage in primary and secondary schools.

*S*pecification

Working frequency	2.4G/5GHz
Antenna	Dual-frequency antenna, 3DBI each
Data rate	802.11A:6.9.12.18.38.54MBPS;
	802.11N:6.5MBPS TO 450MBPS
	802.11AC:6.5MBPS TO 867MBPS;
	802.11AC:6，9，12，18，36，48，54MBPS
Transmission power	20DBM\20DBM
WI-FI	802.11A\B\G\N\AC
Dimension	160*160*31.5
Weight	170G
Service port	10/100/1000 Ethernet port
Power supply	24V passive POE power supply; 24v.0.5A Gigabit POE adapter
Power	6.5W
Installation	Wall-mounted
Working temperature	-10°C ~ 55°C
Storage temperature	-40°C ~ 70°C
Working humidity	5% ~ 95% (no condensation)
Storage humidity	5% ~ 95% (no condensation)