

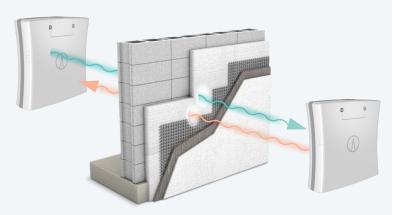
Breakthrough Pervasive Connectivity WaveCore by Airvine

Intro

WaveCore is a revolutionary indoor wireless backhaul solution featuring advanced technology for reliable connections through the toughest barriers. Operating as a simple point to point bridge, the WaveCore system is ideal for penetrating concrete in MDUs, hospitality, industrial facilities, and educational institutions to name just a few.

What it Does

WaveCore is engineered for unparalleled performance and ease of installation, penetrating over 8 inches of concrete to ensure strong connectivity through floors and walls. Delivering over 2 Gbps, it offers robust connectivity, with intuitive alignment tools enabling setup in just 30 minutes. Just like with the WaveTunnel system, the WaveCore is powered by VineSuite for seamless management and optimal performance.



What it is

WaveCore is a revolutionary indoor wireless backhaul solution featuring advanced technology for reliable connections through obstacles like concrete walls. WaveCore supports multi-gigabit data rates and offers user-friendly installation with the Airvine Mobile app, making it ideal for MDUs, hospitality, industrial facilities, educational institutions, and large venues.

Why WaveCore

Concrete construction is widespread making effective networking solutions critical. Current methods require expensive and time-consuming core drilling, x-rays, inspections, and permits. WaveCore eliminates the need for drilling, permits, and inspections, simplifying installation to one link in 30 minutes, providing a cost-effective and rapid solution for robust connectivity in places that used to be impenetrable to wireless systems.

Summary

WaveCore by Airvine continues the revolution in indoor wireless backbones that effortlessly penetrate thick concrete walls and floors, delivering over 2 Gbps for robust, high-speed connectivity.

