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Title: Ljubljana outdoor enhanced 11N base station

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The base stations use beamforming and 802.11n technology to deliver high-speed, long-range Wi-Fi connectivity. They are designed for use by internet service providers, governments, and ...

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Features enhanced antenna gain for the stable transmission of wireless signals over long distances, and it has strong anti-interference ...

High-Speed Connectivity: This 300M 11N 5.8G outdoor external omni antenna CPE base station offers fast wireless data rates of up to 300Mbps, ensuring seamless connectivity for users who ...

Featuring 2x2 MIMO technology, the new NanoStation links significantly faster and farther than ever before. New antenna array designs featuring ...

Features enhanced antenna gain for the stable transmission of wireless signals over long distances, and it has strong anti-interference capabilities. Designed with a minimalist ...

Featuring 2x2 MIMO technology, the new NanoStation links significantly faster and farther than ever before. New antenna array designs featuring 16dBi dual-polarity gain at 5GHz and 11dBi ...

High protection: IP65 rated, it is suitable for outdoor scenes and withstands severe weather. Strong broadband: The bandwidth can reach up to 867 Mbps, ensuring there is no delay in ...

The Dahua PFWB5-90n V-Radio Outdoor 11n 5G Wireless Bridge (Base Station) is a high-performance

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solution designed for reliable point-to-point communication over long distances.

Wireless Internet access requires a wireless-enabled computer, a base station or other access point, and Internet access (fees may apply). Product specifications are subject to change ...

WBSn base stations support 802.11n with three spatial data streams, for transmitting at speeds of up to 450 Mbps, and maximum aggregated capacity of up to one Gbps per unit with the ...

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