Model: WT5-MAPNFC



5.8GHz IP68 Long Range High Capacity Wireless Bridge with N Type Connector

The Securview WT5-MAPNFC Wireless Bridge is designed for carrier-class outdoorlong-range wireless communications, based on IEEE802.11a standards using 5GHz frequency. Designed with 200mW transmission power, it is ideal for point-to-point or point-to-multi-point wireless long-haul communications. The WT5-MAPNFC features an IP68-compliant weather-proof housing and an external female N-Type connector for connecting with a antenna. It is ideal for a variety of outdoor applications, such as remote subscribers or long-haul wireless backbone.

It offers two data rates, based on the IEEE802.11a mode and the turbo mode. When the bridge operates under the IEEE802.11a mode, it supports data rates up to 54Mbps. Under the IEEE 802.11a turbo mode, it supports data rates to 108Mbps.

It includes the Power over Ethernet (PoE) feature, which allows power and data to be transmitted over a single network cable. This feature makes for convenient and simple installation.

