ComX Computers
Product Specification Sheet

SP922-1000

Micronet WLAN Outdoor Gain Boost 1000MW

Product Overview

Micronet WLAN Outdoor Gain Boost 1000MW



Specifications

Overview:

The Micronet SP922-1000 series booster is an outdoor 1000mW bi-directional solution designed for 2.4GHz wireless LAN. This unit comes with an easy plug-and-play installation improves its operation range and performance.

Features:

- Auto adjust to 30 dBm (SP922-1000)
- Optimized for Micronet SP912V3/V3H Inter-Building Wireless Access Point
- Reduce ambient noise and provide superior signal strength
- Increase the signal range by providing transmit gain as well as low-noise receive gain
- Easy and simple installation

Specifications:

Model	SP922-1000
Standard	IEEE 802.11b/g
Frequency Band	2.4 GHz
Output Power (Max)	30dBm/1000mW
Weight (g)	500
Operating Temperature	-20 ~ 70o
Operating Humidity	up to 100% relative humidity

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/SP922-1000-Micronet-WLAN-Outdoor-Gain-Boost-1000MW-p-69986.php

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