





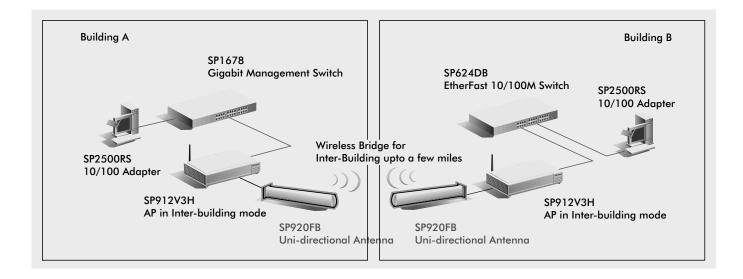
Micronet SP920FB

2.4Ghz Directional Antenna

Micronet SP920FB is designed for wide-range applications. It is ideally suited for directional and multipoint IEEE 802.11b and 802.11g wireless LANs, public wireless hotspot applications, and other systems operating in the 2.4GHz ISM band. The Antenna also exhibits a 25 degree E-plane and 25 degree H-plane. The SP920FB is supplied with a 65 degree tilt and swivel mast mount kit.

Key Features

- 15 dBi Yagi Type
- Working frequencies between 2.4GHz to 2.5GHz
- Directional, Best for Point-to-Point Bridging
- Pack with Swivel mounting kits



2.4Ghz Directional Antenna

SPECIFICATION AND PRODUCT FEATURES

Model	SP902FB
Frequency	2.4 GHz to 2.5 GHz
Gain	15dBi
Antenna Type	Directional, Yagi type
VSWR	1.5:1
Impedance	50 ohm
Power Handling	50 Watts
Polarity	Horizontal or Vertical
E-Plane	25°
H-Plane	25°
Connector Type	N-type (Jack)
Length x Diameter (mm)	585 x 76
Mount Style	Swivel mounting
Weight (kg)	1.2

The product specifications are subject to change without prior notice

ORDERING INFORMATION

Model	Description
SP920FB	Directional Yagi Antenna , 15dBi





SP920FB 2.4Ghz Directional Antenna

COMPANION PRODUCTS

Consider the following Micronet products as a factor in your network planning.

56K Modem

ADSL and Broadband
Internet Camera
ISDN TA / Router
KVM Switch
Media Converter
Mobile Communication
Network Interface Card
PCMCIA and Compact Flash
Powerline
Print Server
Switch and Hub/SOHO
Switch/Enterprise
USB Device Family
VDSL
VoIP Telephony
Wireless LAN
Wiring System

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