



The WIPB24-i Indoor Wi-Fi Signal Booster is a three mode amplifier. With a tactile switch that allows you to select 100, 200 or 500mW of output power. Simply connect it to your wireless access point* and plug in the power supply.

PRODUCT SPECIFICATIONS

Standard	IEEE 802.11b / IEEE 802.11g WLAN	
Operating Frequency Range	2400~2500MHz	
Antenna Gain	2 dBi	
Frequency Response	+/- 1 dB	
Output Power @ 500mW Setting	802.11b	20 - 21 dBm
	802.11g	25 - 26 dBm
Receiver Input Power	8-18 dBm Max.	
Receiver Gain	10-13 dBm, 12 dBm Typical	
Noise Figure	3.5 dB typical	

CONNECTORS

Input	Reverse SMA Jack
Antenna	Reverse SMA Jack
Connector Cables	RP-SMA (75cm in length)
Power	External AC Power Adapter