

## 802.11g/b Indoor Signal Booster

500/200/100mW Output Power Changeable



✓ RoHS Compliant

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## Features

- Work with IEEE 802.11b/g wireless LAN devices.
- Stronger output power improves the link quality and coverage distance of WLAN devices significantly.
- 500/200/100mW output power changeable enables the booster to be used for various environments.(SB-2200 only)
- Provide extend cable with 75 cm length

## Specification

Model NO.	SB-2200g
Standards	IEEE 802.11g/b
Frequency Range	2.4GHz ~ 2.5GHz
Connector	Reverse SMA Jack x 2
Output Power	500/200/100mW – SB-2200g
Transmitter Input Power	4dBm (Min.) ~ 13dBm (Max.)
Receive Input Power	-16Bm (Max.)
Receiver Gain	12dB typical
Temperature	32-131°F (0-55°C)
Humidity	10~95% (Non-Condensing)
Certification	FCC, CE