

EVO-W108PCM

PCMCIA adapter Super G (108 Mbps.)

WEP Security of 64/128/256 bits.

Chipset Atheros

CardBus Interface of 32 bits.

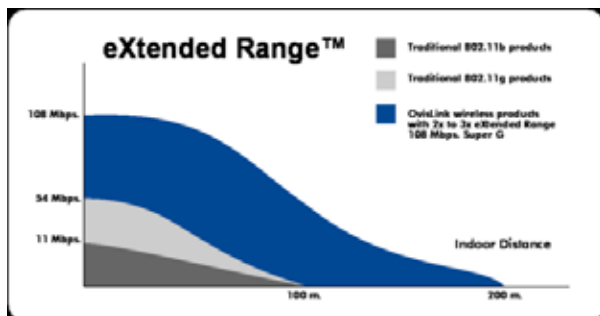


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The EVO-W108PCM is a wireless adaptor of 108 Mbps. CardBus. This adaptor incorporates Super G technology, which can reach transmission speeds of 108 Real Mbps. when communicating with other Super G devices.

Completely compatible with 802.11b and 802.11g standards.



Además, incorporan la tecnología eXtended Range™ que duplica la cobertura.

Technical features:

- **Standards:**
 - IEEE 802.11b
 - IEEE 802.11g
- **Chipset:** Atheros
- **Interface:** CardBus 32 bits.
- **Antenna:** Internal
- **Frequency Range:**
 - 2.412 GHz ~ 2.4835 GHz.
- **Transmission Rate:**
 - 108/54/48/36/24/12/9/6/11/5.5/2/1 (Auto Rate Sensing).
- **802.11b:** Long and short preamble
- **802.11g:** Long preamble
- **Support:**
 - WEP encryption (64/128/152 bits)
 - Security: WPA and TKIP/AES.
 - IEEE 802.1x
 - Wireless Roaming.
- **Transmission distance:**

It can support "eXtended Range™" technology for duplicating the range
- **Transmission power:**
 - 18 dBm (Typical)
- **Operative system support:**

Windows 98SE / ME / 2000 / XP