

## CONVERTIDORES DE MEDIO

### AT-FS202

Convertidor de Media 10/100TX (RJ-45) a 100FX  
 Conector SC  
 Fibra Multimodo hasta 2 km.  
 Fuente externa a 110V o 220V



### AT-MC101XL

Convertidor de Media 100TX (RJ-45) a 100FX  
 Conector ST  
 Fibra Multimodo hasta 2 km.  
 Fuente externa a 110V o 220V



### AT-MC102XL

Convertidor de Media 100TX (RJ-45) a 100FX  
 Conector SC  
 Fibra Multimodo hasta 2 km.  
 Fuente externa a 110V o 220V



### AT-MC103XL

Convertidor de Media 100TX (RJ-45) a 100FX  
 Conector SC  
 Fibra Monomodo hasta 15km  
 Fuente externa a 110V o 220V



### AT-MC103LH

Convertidor de Media 100TX (RJ-45) a 100FX  
 Conector SC  
 Fibra Monomodo hasta 40 km.  
 Fuente externa a 110V o 220V



### AT-MC1004

Convertidor de Media 1000Tx (RJ-45) a 1000SX  
 Conector SC  
 Fibra Multimodo hasta 250-550m  
 Fuente externa a 110V o 220V



### AT-MC1008/SP

Convertidor de Media 1000T a Slot SFP  
 Conector LC  
 Alcance dependiendo del modulo SFP  
 Fuente externa a 110V o 220V



### AT-GS2002/SP

Convertidor de Media 10/100/1000TX a Slot SFP  
 Conector LC  
 Alcance dependiendo del modulo SFP  
 Fuente externa a 110V o 220V



### AT-MCR12-10

Chasis Rackeable para  
 12 Convertidores de Media  
 Opcional:  
 fuente redundante AT-PWR4



### AT-SPTX

Módulo SFP 100/1000 Base-T.  
 Para enlaces de Cobre  
 Hasta 90 mts



### AT-SPSX

Modulo SFP, Fibra 1000BaseSX  
 Fibra Multimodo  
 Hasta 500mts



### AT-SPLX10

Modulo SFP, Fibra 1000BaseLX  
 Fibra Monomodo  
 Hasta 10 Kmts.



(AT-SPLX40 hasta 40Km)

### AT-WA1104G

IEEE802.11g Wireless LAN Router with 4 10/100TX switch ports



- 802.11b/g compliant
- Wi-Fi Certificated
- 3 operation modes: Gateway, Bridge and Wireless ISP
- WEP, WPA Encryption - 64bit/128bit(WEP), WPA TKIP
- Wireless Auto-channel Selection
- Wireless users access control
- Wireless Distribution System (WDS)
- NAT/NAPT.VPN Pass-through with multiple sessions (IPSEC,L2TP, PPTP)
- Firewall, DoS,IP/Port/MAC Filtering
- WAN access mode
- PPPoE PPTP/L2TP Support
- Fixed IP Address support

### AT-WCP201G

High Speed 802.11g Wireless PCI Adapter



- Compatible with IEEE 802.11g standard with speeds up to 108Mbps data rate with the turbo mode
- Backward compatible with IEEE802.11b standard
- Dynamic data rate scaling at 54, 48, 36, 24, 18, 12, 9 and 6Mbps for 802.11g
- Dynamic data rate scaling at 11, 5.5, 2 and 1Mbps for 802.11b
- Maximum reliability, throughput and connectivity with automatic data rate switching
- Supports wireless data encryption with 64/128/152-bit WEP standard for security
- Supports infrastructure networks via Access Point and ad-hoc network via peer-to-peer communication
- Supports WPA and WPA2 enhanced security
- Supports WMM for Wireless QoS on Windows 2000 and XP
- Friendly user configuration
- External Antenna with 5dBi gain for better coverage and performance
- PCI 2.2 standard compliant

### AT-WCC201G

### AT-WCU201G

**High Speed 802.11g Wireless CardBus Adapter**


- **Compatible with IEEE 802.11g standard with speeds up to 108Mbps data rate for the turbo mode**
- **Backward compatible with IEEE802.11b standard**
- **Dynamic data rate scaling at 54, 48, 36, 24, 18, 12, 9 and 6Mbps for 802.11g**
- **Dynamic data rate scaling at 11, 5.5, 2 and 1Mbps for 802.11b**
- **Maximum reliability, throughput and connectivity with automatic data rate switching**
- **Supports wireless data encryption with 64/128/152-bit WEP standard for security**
- **Supports infrastructure networks via Access Point and ad-hoc network via peer-to-peer communication**
- **Support WPA and WPA2 enhanced security**
- **Friendly user configuration**
- **Supports CardBus (32-bit) Type II PC Card**

**High Speed 802.11g Wireless USB Adapter**


- **Compatible with IEEE 802.11g standard with speeds up to 108Mbps data rate for the turbo mode**
- **Dynamic data rate scaling at 54, 48, 36, 24, 18, 12, 9 and 6Mbps for 802.11g**
- **Dynamic data rate scaling at 11, 5.5, 2 and 1Mbps for 802.11b**
- **Maximum reliability, throughput and connectivity with automatic data rate switching**
- **Support Ad-hoc mode (peer-to-peer) as well as Infrastructure mode**
- **Supports WPA and AES enhanced security**
- **Supports wireless data encryption with 64/128/152-bit WEP standard for security**
- **Friendly user configuration**
- **High speed USB 2.0 interface with data rates up to 12Mbps full speed and 480Mbps high speed**