



# eTo11- OA1500 ABS Enclosure 802.11 b/g Outdoor AP

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### OA1500 Feature

- Compliant with IEEE802.11b/g standard
- RoHS compliant
- WEP, WPA-PSK(TKIP, AES), WPA2 Security
- Operation Modes: Access Point, Repeater, Wireless Bridge and Client
- Super G mode of 108Mbps supported



OA1501  
OA1502

OA1500 Series Outdoor CPE/AP are designed for Point to Point and Point to multi-Point outdoor application. These bridges with functions of PoE power supply, waterproof, dustproof and coolant can build up a 108Mbps connection between two buildings. Such marvelous products are so suitable to be set up outdoors.

Model	OA1501	OA1502
<b>Hardware</b>		
Flash	4Mbyte	4Mbyte
SDRAM	16Mbyte	16Mbyte
LAN	1x 10/100 Base-T RJ-45 with Auto MDIX	
Power Over Ethernet(POE)	Yes(802.3af)	
Default Button	Yes	
<b>Radio</b>		
Antenna	15dBi Build in Antenna	15dBi Build in Antenna
Enclosure	ABS, UV resistant	
Frequency	802.11b/g	802.11b/g
Maximum Output Power	16dBm@11Mbps 14dBm@54Mbps	30dBm@11Mbps 27dBm@54Mbps
Sensitivity	54Mbps : <= -65dBm 11Mbps: <= -80dBm	54Mbps : <= -65dBm 11Mbps: <= -80dBm
<b>Feature</b>		
Operating Mode	AP Mode, Station Adapter Mode, WDS Mode	
Radio Off	Yes	
Power Adjustment	Yes	
QOS (WMM)	Yes	
<b>Security</b>		
User Login	Yes	
WEP Encryption	64, 128, 152-bit	
WPA/PWA2	WPA/WPA2 Enterprise/WPA-PSK	
Wireless MAC access control list	Yes	
Wireless client Isolation	Yes	
802.1x support	Yes	
Hide SSID Broadcast	Yes	
<b>Management</b>		
Web Base Management	Yes	
HTTP F/W upgrade	Yes	
Save & Load configuration	Yes	
<b>Physical</b>		
Dimension	259x215x95 mm	259x215x95 mm
Weight	1.5Kg	1.7Kg
Operating Temperature	-10 ~ 65 Degree C	
Storage Temperature	-20 ~ 70 Degree C	
Operating Humidity	10~95% RH	