

Specifications

T324-H



Chipset	Atheros AR9341 600MHz			
Memory	DDR 64MB			
Storage	8MB Flash			
IC	SiGe2576L			
Port	10/100Mbps LAN*2			
Speed	11b: 11M, 5.5M, 2M, 1Mbps			
	11g: 54M, 48M, 36M, 24M, 18M, 12M, 9M, 6Mbps			
	11N:6.5M, 13M, 13.5M, 19.5M, 26M, 27M, 39M, 40.5M, 52M, 54M, 58.5M, 65M, 81M, 108M, 121.5M, 135M, 150M, 270M, 300Mbps			
Transmission	DSSS			
Modulation	OFDM/BPSK/QPSK/CCK/DQPSK/DBPSK			
Standard	IEEE802.11n,IEEE802.11g,IEEE802.11b,IEEE802.3u,IEEE802.3af			
Protocol	CSMA/CA,TCP/IP,IPX/SPX,NetBEUI,DHCP,NDIS3,NDIS4,NDIS5			
Channel	2412~2472MHz			
Power dissipation	≤5W			
Power	POE 24V 1A			
RF @25°C±2dB	802.11b	27±2dBm		
	802.11g	6-24Mbps	26±2dBm	
		36-48Mbps	25±2dBm	
		54Mbps	24±2dBm	
	802.11n	HT20	MCS 7	22±2dBm
		HT40	MCS 7	22±2dBm
Sensitivity	IEEE 802.11b	11Mbps ≤ -85dBm		
	IEEE 802.11g	54Mbps ≤ -70dBm		
	802.11n	HT20	MCS 7 ≤ -65dBm	
		HT40	MCS 7 ≤ -62dBm	
Antenna	Frequency	2300~2800MHz		
	Polarization	Omnidirectional		

Package List

1 * T324-H

1*chassis

1*POE adaptor

4*screw

4*rubber stick



Package Size & weight

317 * 238 * 65MM

0.7kg

Carton Size & Weight

Size: 500 * 350 * 335mm

G.W: 7.2kg

QTY: 10PCS

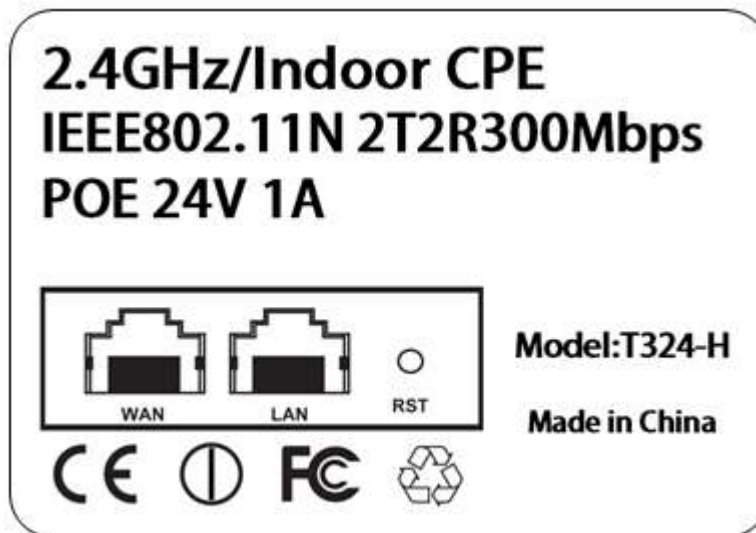


Label:

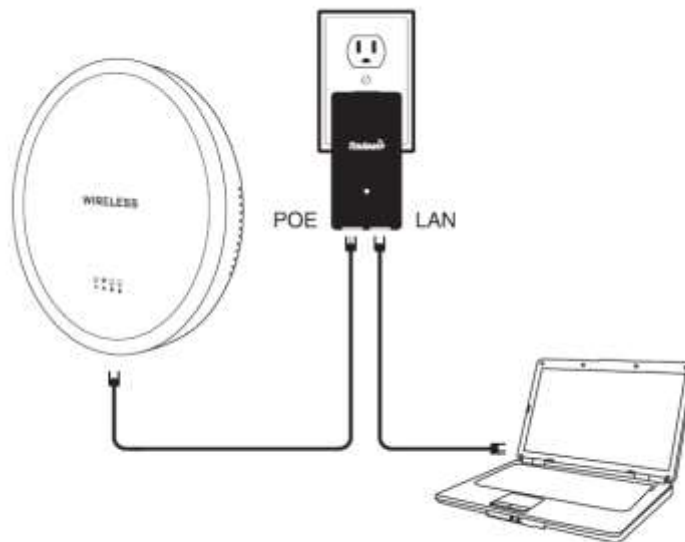
Label Size: 60 * 40mm

Label Material: silver sticker

Label Surface: silver background and black words



Connection Diagram



Power LAN port -----> connect with a PC or a router

Power POE port -----> connect device LAN1 port (supply power to the device)