

TP-Link TL-WR902AC bezvadu r teris  trais Ethernet Divk r   frekven u josla (2.4 GHz / 5 GHz) 4G Balts

Z mols : TP-Link

Preces kods: TL-WR902AC

Modeļa nosaukums : TL-WR902AC

TP-Link TL-WR902AC. WAN savienojuma veids: RJ-45. Wi-Fi josla: Divk r   frekven u josla (2.4 GHz / 5 GHz), Wi-Fi standarts: Wi-Fi 5 (802.11ac), WLAN datu p rraid s  trums (maks.): 433 Mbit/s. Ethernet LAN saskarnes tips:  trais Ethernet, Ethernet LAN datu p rs       s  trums: 10,100 Mbit/s, Kabeļa lik    s tehnolo    : 10/100Base-T(X). Mobil  t kla paaudze: 4G. Dro    s algoritma atbalst  s: WEP, WPA, WPA2, Ugusm ra dro    : SPI



WAN savienojums		Dro����	
Ethernet WAN *	�	DMZ atbalsts	�
DSL WAN *	�	Protokli	
SIM kartes slots *	�	DHCP klients	�
3G/4G USB modema sader���� *	�	DHCP serveris	�
WAN savienojuma veids	RJ-45	Universal Plug and Play (UPnP)	�
Bezvadu LAN ��������		Atbalst��mie t�kla protokoli	IPv4, IPv6
Wi-Fi josla *	Divk�r�� frekven�u josla (2.4 GHz / 5 GHz)	Dizains	
Wi-Fi standarts *	Wi-Fi 5 (802.11ac)	Produkta kr����	Balts
WLAN datu p�rraid�s �trums (maks.) *	433 Mbit/s	Produkta veids *	Portat�vais r�teris
Wi-Fi standartu	802.11a, 802.11b, 802.11g, Wi-Fi 5 (802.11ac)	Sertifik��ti	
WLAN datu p�rraid�s �trums (pirm� josla)	300 Mbit/s	Atbilst����s sertifik��ti	RoHS, Feder�l� komunik������ komisija, CE
WLAN datu p�rraid�s �trums (otr� josla)	433 Mbit/s	Iepakojuma saturs	
T�klo����		Pievienoti kabeļi	LAN (RJ-45)
Ethernet/LAN savienojums *	�	AC adapteris komplekt��	�
Ethernet LAN saskarnes tips *	�trais Ethernet	�tr��s start������s gids	�
Ethernet LAN datu p�rs�������s �trums	10,100 Mbit/s	Ilgtsp����	
Kabeļa lik������s tehnolo����	10/100Base-T(X)	Ilgtsp����s atbilst����	�
T�kla standarts	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3, IEEE 802.3u	Antena	
Portu p������������	�	Antenas forma *	Iek������
Porta nostr����	�	Antenu daudzums	2
Dinamiskais DNS (DDNS)	�	Sa��������s jauda	11a 54M: -76dBm; 11ac VHT20 MCS8: -70dBm; 11ac VHT40 MCS9: -65.5dBm; 11ac VHT80 MCS9: -61.5dBm, 2.4GHz: 11g 54M: -76dBm11n; HT20 MCS7: -74dBm; 11n HT40 MCS7: -71dBm
Viesu t�klu skaits (2,4 GHz)	1		CE:<20dBm(2.4GHz), <23dBm(5GHz)
Viesu t�klu skaits (5 GHz)	1		
Ieb������s FTP serveris	�	��������	
Mediju serveris	�	Ieb������s procesors	�

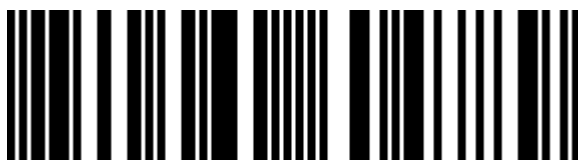
Tīklošana		Īpašības	
VPN Passthrough	✓	Multikodola tips	1
VPN atbalsts	PPTP, L2TP, IPSec	Enerģijas pārvaldība	
Uztvērēja jutīgums	11a 54M: -76dBm; 11ac VHT20 MCS8: -70dBm; 11ac VHT40 MCS9: -65.5dBm; 11ac VHT80 MCS9: -61.5dBm 2.4GHz: 11g 54M: -76dBm11n; HT20 MCS7: -74dBm; 11n HT40 MCS7: -71dBm	Barošanas avota veids *	USB
		Izejas spriegums	5 V
		Izejas strāva	2 A
Mobilā tīkla savienojamība		Ārējās vides apstākļi	
Mobilā tīkla paaudze	4G	Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Savienojamība		Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
Ethernet LAN (RJ-45) pieslēgvietu skaits *	1	Darbības relatīvā mitruma amplitūda	10 - 90%
USB pieslēgvietā *	✓	Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%
USB 2.0 pieslēgvietu skaits	1	Sistēmas prasības	
Vadības īpašības		Atbalstītās Windows operētājsistēmas	✓
Quality of Service (QoS) atbalsts	✓	Linux operētājsistēma atbalstīta	✓
Atiestates poga	✓	Mac operētājsistēmas atbalstītas	✓
WPS poga	✓	Mac saderība	✓
Drošība		Svars&dimensijas	
Drošības algoritma atbalstīts	WEP, WPA, WPA2	Platums	74 mm
Firewall	✓	Dziļums	67 mm
Ugsmūra drošība	SPI	Augstums	22 mm
Piekļuve kā viesim	✓	Svars	56,7 g
Pakešu stāvokļa pārbaude (SPI)	✓	Informācija par iepakojumu	
DoS uzbrukumu novēršana	✓	Iepakojuma platums	110 mm
Filtrēšana	✓	Iepakojuma dziļums	109 mm
IP adreses filtrēšana	✓	Iepakojuma augstums	81,5 mm
URL filtrēšana	✓	Iepakojuma svars	299 g
		Logistiskie dati	
		Harmonizētās sistēmas (HS) kods	85176990



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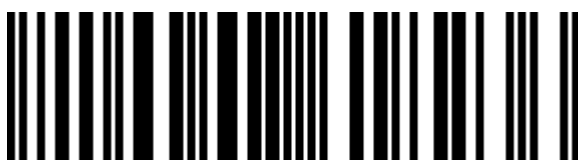
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Catalog Object Cloud



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