

TW-EAV510 / TW-EAV510 AC: PUREVPN-CLIENT (PPTP)

Firmware version has to be 6.04-8 or newer

Create your PureVpn account on the page purevpn.com

When the account has created and TW-EAV510 has be used as a PureVPN client, add the account settings to TW-EAV510 PPTP client side

Login to the web management of device 192.168.0.254 (admin / admin)

Select Advanced Setup / VPN / Client -> add your account settings

Name: Name of the setting

Enable: Enabled

Type: PPTP

Local Gateway Interface: Used interface (in example 3G/LTE)

Remote Gateway: Used PureVPN server (check the right server from purevpn.com)

Username: Your PureVPN username

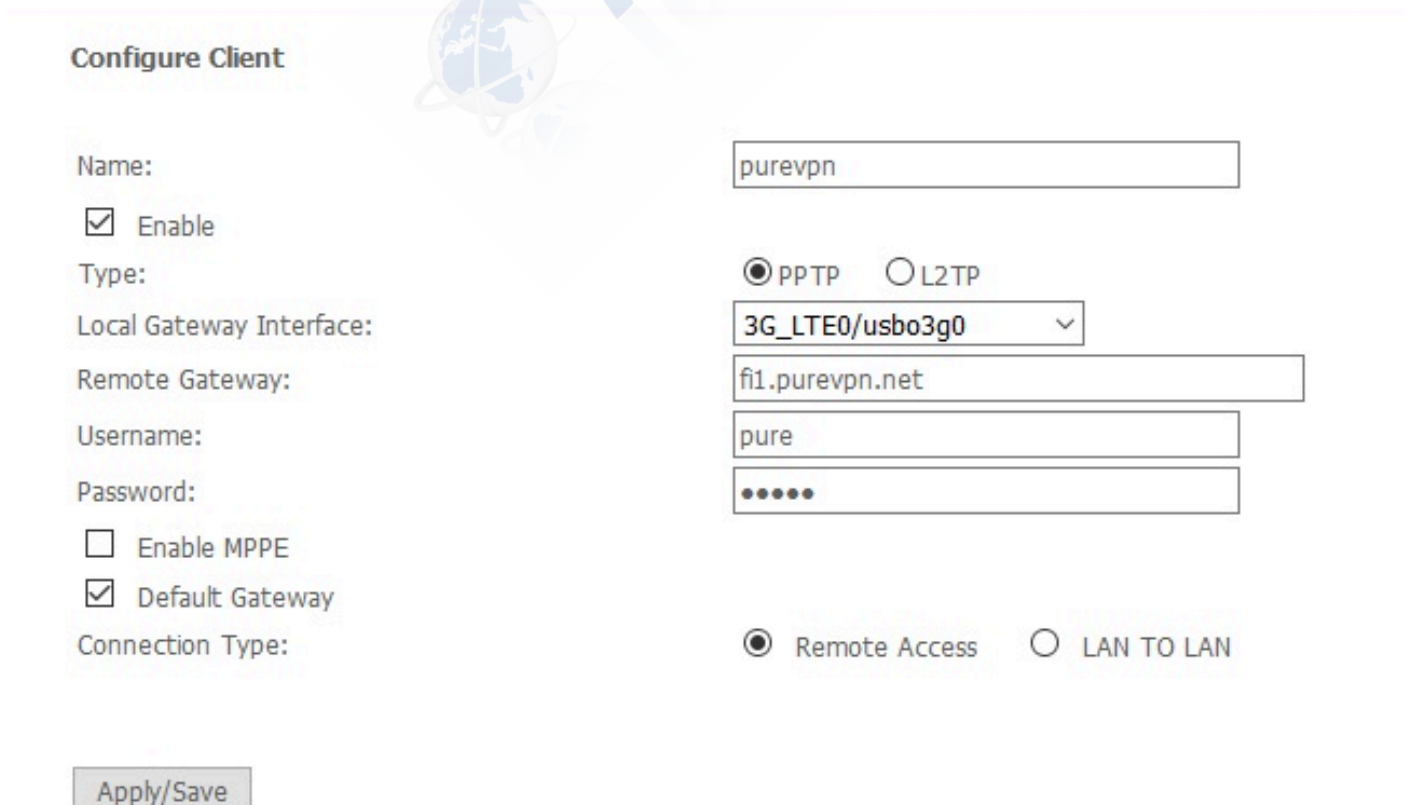
Password: Your PureVPN password

Enable MPPE: Disabled

Default Gateway: Enabled, then PureVPN is default route

Connection type: Remote access

Click Apply/save



Configure Client

Name:

☒ Enable

Type: ☒ PPTP ☐ L2TP

Local Gateway Interface:

Remote Gateway:

Username:

Password:

☐ Enable MPPE

☒ Default Gateway

Connection Type: ☒ Remote Access ☐ LAN TO LAN

From system log and Device info / VPN / client info can be seen when connection is up

Dec 18 12:15:07	daemon	crit	syslog: Received valid IP address from peer. Connection UP.
Dec 18 12:15:07	daemon	info	syslog: The vpn client (purevpn) is UP. IP is 217.
Dec 18 12:15:07	daemon	notice	syslog: remote IP address 217.
Dec 18 12:15:07	daemon	notice	syslog: local IP address 217.
Dec 18 12:15:07	daemon	notice	syslog: CHAP authentication succeeded
Dec 18 12:15:07	daemon	info	syslog: CHAP authentication succeeded

Tietoa laitteesta -- Asiakasinfo

Nimi	Tyyppi	Päälle	Tila	Yhteyden tyyppi	Kohteen yhdyskäytävä	Asiakkaan IP-osoite	Asiakas IP-osoite	Toiminto
purevpn	pptp	Päälle	Yhdistetty	Etäyhteys	fi1.purevpn.net	217.	217.	<input type="button" value="Katkaise yhteys"/>