

Software Version TW-EAV510_AC_ from version 2.0 —> 2.4.4 Released on 20131216

1. Fixed Internet time doesn't work issue.
2. Supported Wake on LAN GUI. Default will retry 30 times to wake up PC. MAC Format is xx:xx:xx:xx:xx:xx
3. Fixed DSL LED flash issue when no DSL line connected.
4. Fixed VDSL2 low throughput issue.
5. Fixed but that Lan loopback setting can not be saved after rebooting.
6. Added 3G dongle E3131 support.
7. Supported TeleWell TW-LTE MiFi.
8. Changed default SNTP Server and use all servers in Finland.
9. Changed power management default value.
10. Changed DSL PHY and driver to version
12. Added Lan loopback function.
13. Changed DSL PHY and driver to version A2pv6F039g1.d24b.
14. Fixed DNS Proxy won't work sometime issue.
15. Changed DNS Server behavior back to normal and will only assign device's LAN IP as DNS server to all LAN clients.
16. Fixed WPS LED issue. WPS only work when wireless security has WPA2-PSK included.
17. Fixed the DNS Server issue and can assign to PC directly.
- 18 Fixed the bug that Internet LED is not light when using Ethernet WAN.
19. Updated DSL driver to be the same as TW-EAV510.
20. Fixed 3G/4G operator name and signal strength can not show correctly when using Gobi driver.
21. Added E353s, E353u, E1820, E367u, Sierra Aircard 309 and 310 dongle support.
22. Changed 3G/4G dongle dialup way:
 - TW-LTE and E392 use Gobi;
 - Huawei E3276 uses NCM;
 - The others use PPP.Add TW-LTE Mifi support (Note! change LAN IP of TW-LTE MIFI or TW-EAV510 AC to 192.168.1.254 before use together)
23. Supported 3G mobile failover function.
24. Supported wake up on lan. (Command line only)
 - Telnet to device and issue command below.
 - >sh
 - #wolan [MAC] xx & ==> xx is retry timer. Must be end with '&'.
 - Example:
 - wolan 00:0e:ab:00:00:01 60 & ==> Will keep sending magic packet to specified MAC 60 times.