Bug fixed

- More stable in S2E data communication to fix the problem that any byte in data drops in Baudrate 115200bps sometimes
- More stable in DHCP function to fix the problem on the lease time calculation when user tries to renew DHCP

Function addition

- The function to display PHY link status using HW_TRIG pin
=> In normal operation, HW_TRIG displays TCP connection status like before(the state in TCP connection established: low, the other states: high)
=> In No-PHY link(like Ethernet cable is disconnected) case, HW_TRIG pin generates High and low signal in turns every second. When returning to normal condition, HW_TRIG displays TCP connection status as usual

Function removal

- The removal of H/W Factory reset pin for more stable operation, but S/W Factory reset still exists. User can do S/W Factory reset using configuration tool or AT command set.
- The removal of displaying DHCP Debug message
- The removal of IP port filtering function in S2E communication over UDP. It enables multiple-peer communication(In previous version 4.03, only peer-to-peer communication was allowed)

WIZ108SR(HW Ver. 1.2 / 1.4) Firmware