

### **Version Info:**

**Adapted Model: ER706W-4G(US) v1.0, v1.6, v1.20, v1.26.**

**Device with this firmware cannot be managed by controller version below 5.0.0, controller 5.15.20 or later is recommended.**

**This is a transitional firmware for RED certification compliance which is not complied to RED certification, to fully comply to RED certification, it is recommended to upgrade to version 1.2.2 afterwards.**

**Once upgraded to version 1.2.1, you will not be able to downgrade to previous version. Contact Omada technical support if downgrade is required.**

### **Modification:**

1. Adapted to the new Omada VI.
2. Added LAN & WAN conflict resolution.
3. Complied with RED certification requirements.
4. Fixed several security vulnerabilities.

### **Bug Fixed:**

1. Fixed the issue that the DHCP address pool exhaustion in specific scenarios did not trigger log reporting.
2. Fixed the issue that the L2TP server process occasionally crashed.
3. Fixed the issue that IPS abnormally exited and generated coredump files, causing memory exhaustion.
4. Fixed the issue that static route entries whose name field contained special characters failed to take effect.
5. Fixed the issue that iOS clients occasionally caused address-pool leaks when connecting to the L2TP server.