

**Software Name: AWK-3131/4131 Series Firmware**

Version No.	Build Code	Supported OS	Apply to (full model name)	New Feature(s)	Change(s)	Enhancement(s)	Bug(s) Fixed	Additional Note(s)
1.4	Build 14120517	N/A	AWK-3131-US, AWK-3131-EU, AWK-3131-JP AWK-3131-US-T, AWK-3131-EU-T, AWK-3131-JP-T AWK-3131-M12-US, AWK-3131-M12-EU, AWK-3131-M12-JP AWK-3131-M12-US-T, AWK-3131-M12-EU-T, AWK-3131-M12-JP-T AWK-4131-M12-US-T, AWK-4131-M12-EU-T, AWK-4131-M12-JP-T	N/A	1. ETSI EN 300 328 Certification Update from v1.7.1 to v1.8.1	N/A	N/A	N/A
1.3	Build 14012016	N/A	AWK-3131-US, AWK-3131-EU, AWK-3131-JP AWK-3131-US-T, AWK-3131-EU-T, AWK-3131-JP-T AWK-3131-M12-US, AWK-3131-M12-EU, AWK-3131-M12-JP AWK-3131-M12-US-T, AWK-3131-M12-EU-T, AWK-3131-M12-JP-T AWK-4131-M12-US-T, AWK-4131-M12-EU-T, AWK-4131-M12-JP-T	1. Supports LLDP. 2. Supports "transmission distance" function on 5GHz. 3. Supports RSSI report events.	1. Use A/B antenna to replace MAIN/AUX antenna wordings on Web console.	1. Improves Turbo Roaming.	1. Fixed ABC-01 function. 2. Fixed Link Fault Pass-Through. 3. Fixed that unicast ARP packets cannot pass through from AP to client. 4. Fixed that ping failed after topology is changed. 5. Fixed that getting wrong value of overview operation mode via SNMP agent. 6. Fixed that set txpower failed.	N/A
1.2	Build 13032715	N/A	AWK-3131-US, AWK-3131-EU, AWK-3131-JP AWK-3131-US-T, AWK-3131-EU-T, AWK-3131-JP-T AWK-3131-M12-US, AWK-3131-M12-EU, AWK-3131-M12-JP AWK-3131-M12-US-T, AWK-3131-M12-EU-T, AWK-3131-M12-JP-T AWK-4131-M12-US-T, AWK-4131-M12-EU-T, AWK-4131-M12-JP-T	1. Loop detection.	1. Set Tx power in dBm. 2. WEP security mode is not available when RF type is purely N. 3. BIOS upgraded from v1.6 to v1.7. 4. Transmission Enhancement is removed.	1. Enhanced WLAN stability. 2. Enhanced system stability. 3. Auto negotiation of LAN port can work with a 4-pin Ethernet cable (1-, 2-, 3-, 6-position).	1. Abnormal one-on-one connection in Master and Slave mode. 2. ABC-01 cannot work. 3. AWK reboots after DoS attack (authentication flooding). 4. AWK reboots abnormally. 5. Packets with VLAN tag "0" are not allowed.	N/A
1.1	Build 11101802	N/A	AWK-3131-US, AWK-3131-EU, AWK-3131-JP AWK-3131-US-T, AWK-3131-EU-T, AWK-3131-JP-T AWK-3131-M12-US, AWK-3131-M12-EU, AWK-3131-M12-JP AWK-3131-M12-US-T, AWK-3131-M12-EU-T, AWK-3131-M12-JP-T AWK-4131-M12-US-T, AWK-4131-M12-EU-T, AWK-4131-M12-JP-T	N/A	N/A	1. Enabled CPU dual-core feature. 2. Enhanced throughput.	1. Low Tx power. 2. Packets are dropped if length of packet is larger than 1500 bytes.	N/A

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1.0	Build 11041314	N/A	AWK-3131-US, AWK-3131-EU, AWK-3131-JP AWK-3131-US-T, AWK-3131-EU-T, AWK-3131-JP-T AWK-3131-M12-US, AWK-3131-M12-EU, AWK-3131-M12-JP AWK-3131-M12-US-T, AWK-3131-M12-EU-T, AWK-3131-M12-JP-T AWK-4131-M12-US-T, AWK-4131-M12-EU-T, AWK-4131-M12-JP-T	1. First Release.	N/A	N/A	N/A	N/A