

Declaration Letter – Enterprise-Grade Commercial Gateway

Date: April 9, 2026

Name: TP-Link Systems Inc.

Address: 10 Mauchly, Irvine, CA 92618

Product: Fusion G+ Gateway
FCC ID: 2BH7FFUSGPLUS
Model: Fusion G+
Brand: Omada

To Whom It May Concern,

This letter serves as an official statement to formally confirm and clarify the product nature, positioning, core functions of the Fusion G+ Gateway from the Omada Fusion Gateway Series. The Fusion G+ is designed, developed, and marketed exclusively as an enterprise-grade networking device, intended solely for enterprise environments, and is not intended for household or consumer use.

The Product's positioning and features are as follows:

1. Product Positioning and Target Customers

The Fusion Gateway is positioned as an enterprise-grade gateway dedicated to enterprise networking scenarios. Primary customers include professional installers, managed service providers (MSPs), and enterprise-level users. Detailed information about the Omada enterprise networking solution portfolio is available on the official website: <https://www.omadanetworks.com/https://www.omadanetworks.com/us/business-networking/solution/small-sized-chain-restaurants-stores/>

2. Product Packaging and Color Box

The product outer packaging is clearly and prominently labeled with "Enterprise Solution" to identify its enterprise-level purpose.

3. Product Manual

The product includes a detailed user manual with "Enterprise Solution" clearly marked on the cover. The manual states that the device is a sophisticated system eng

ineered for enterprise scenarios, with these enterprise-grade software features:

- **Multi-Site Networking and Management:** Commercial-grade SD-WAN for multi-site deployment in chain retail, restaurants, and other enterprise environments; cloud portal for centralized multi-site management.
- **Centralized Management Functionality:** Unified management of all network devices including enterprise-grade L3 switches, EAPs, and other equipment.
- **Enterprise Network Stability Assurance:** Multiple WAN connections and WAN failover functionality to ensure reliable network operation.
- **Enterprise-Grade Configuration & Management:** Professional CLI configuration, batch port configuration across switches, and support for the SNMP management protocol.
- **Enterprise-Grade Operations & Maintenance:** Enterprise-level packet capture, network traffic statistical report export, and audit log support.
- **Enterprise-Grade Access Authentication:** External RADIUS / External Portal / Voucher, PPSK(Private Pre-Shared Key), and 802.1x / MAC-Based Authentication.

4. Enterprise-Grade L3 Network Feature Management

The Fusion G+ Gateway supports full management of professional enterprise-grade Layer 3 switches, enabling end-to-end enterprise network control.

5. FCC Certification Classification

This product is classified under FCC Class A, a certification intended for digital equipment used in enterprise environments, consistent with its enterprise-grade positioning.

We greatly appreciate your professional guidance and assistance regarding the FCC certification clarification process. We confirm that all design, features, labeling, and certifications of the Fusion G+ Gateway strictly comply with enterprise and commercial device requirements.

Sincerely,

Sarah Wang

TP-Link Systems Inc.

Product Compliance Manager

Sarah Wang