



Morse Micro
reaching farther™

Morse Micro Pty. Ltd.

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Date: 12 March 2026

Edimax Technology Co., LTD
No.278, Xinhua 1st Road,
Neihu Dist., Taipei City,
Taiwan

Subject: Authorization for Integration of Certified Radio Module

To Edimax Technology Co., LTD,

Morse Micro Pty Ltd confirms that the following wireless module has obtained regulatory certifications and may be integrated into host products manufactured by our customers or their authorized manufacturing partners.

Module Information

Product:	MM8108-MF15457 Wi-Fi HaLow Module
FCC ID:	2A740-737B5B
Regulatory Certifications:	FCC, ISSED, CE, TELEC
FCC Equipment Class:	Digital Transmission System (DTS)
Modular Approval Type:	Single Modular Approval

This module has been certified under the applicable FCC rules and may be integrated into host devices without additional transmitter certification, provided the integration complies with the module certification conditions and the integration instructions supplied by Morse Micro.

When integrating this module into a host device, the following conditions apply:

1. The host device must include a label stating: "Contains FCC ID: 2A740-737B5B."
2. The antenna type and maximum gain must not exceed those specified in the module certification and integration documentation.
3. A minimum separation distance of 20 cm must be maintained between the antenna and the user to comply with RF exposure requirements.
4. The host manufacturer is responsible for ensuring the final product complies with all applicable regulatory requirements, including FCC Part 15B unintentional radiator testing and evaluation of any additional transmitters.
5. If the module is co-located with other transmitters, the host manufacturer must ensure compliance with applicable multi-transmitter evaluation procedures.

The certifications listed above apply to the radio module itself. Compliance of the final host product with applicable regional regulatory requirements remains the responsibility of the host manufacturer or integrator.

This authorization applies only to integrations that comply with the module certification conditions and the integration guidelines provided by Morse Micro. Any modification to the module, antenna system, RF path, or operating parameters

outside the certified configuration may require additional regulatory evaluation and approval.

Sincerely,

Chad O'Neill

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VP of Applications
Morse Micro

