



To Whom It May Concern:

February 20, 2026

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

WE, MULTI-TECH SYSTEMS INC., 2205 Woodale Dr., Mounds View Minnesota 55112 United States, are seeking original FCC certification under the following part: FCC 15.247

The FCC ID is: AU7-MTCAP3V3

The MTCAP3 is a Lora IoT gateway operating in the ISM band (902-928 MHz). It contains a LoRa, cellular, WiFi, and Bluetooth transceiver in all models. The current evaluation covers the LoRa transceiver on the downlink band 923.3-927.5 MHz. The Lora transmitter stays the same for models indicated below.

Model	Description	Antenna Gain	Delta from model MTCAP3-L4G2D-AC3UVA
MTCAP3-L4G2D-AC3UVA-M	Cellular + Wifi with external LoRa Antenna	2.5dbi external Lora antenna	--
MTCAP3-L4G2D-AC3UWA-M	Cellular +WIFI+BT with external LoRa Antenna	2.5dbi external Lora antenna	Include certified BT radio

The cell radio is pre-approved under FCC ID RI7LE910CXWWX and the wifi module is pre-approved under FCC ID: QOQ-GM240P

The BT module is pre-approved under FCC ID: XPYMAYAW2B

Sincerely,

Tim Gunn
Director of Technical Engineering Services
Multi-Tech Systems, Inc