

FMB001 NTC certificate

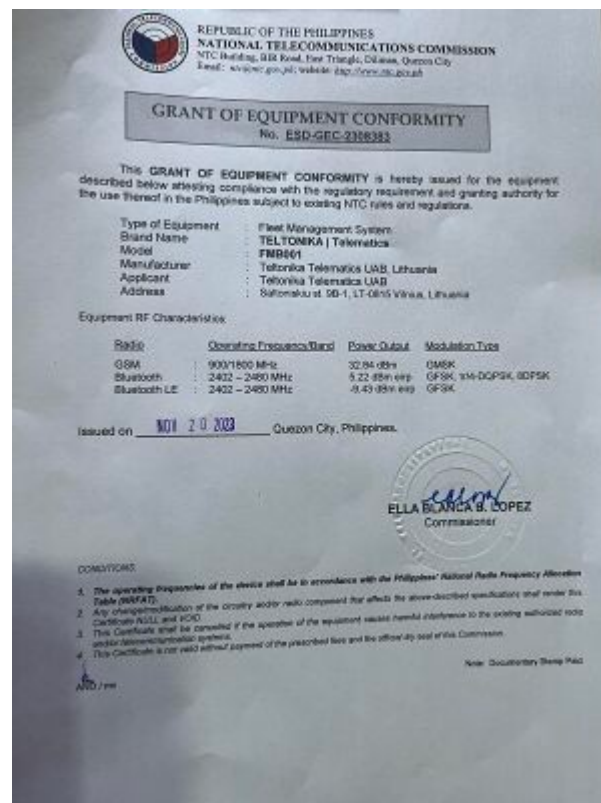
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Description

The National Telecommunications Commission (NTC; Filipino: Pambansang Komisyon sa Telekomunikasyon) is an attached agency of the Department of Information and Communications Technology responsible for the supervision, adjudication and control over all telecommunications services and radio and television networks throughout the Philippines.

NTC certification (Grant of Equipment Conformity) grants authority to use specified Teltonika devices inside Philippines (see documents below).

Attachments



The image shows a scanned document titled "GRANT OF EQUIPMENT CONFORMITY" from the National Telecommunications Commission (NTC) of the Philippines. The document is for a Teltonika FMB001 device. It includes details about the equipment, the applicant, and the NTC Commissioner's signature. The document is dated 2012-03-20.

REPUBLIC OF THE PHILIPPINES
NATIONAL TELECOMMUNICATIONS COMMISSION
NTC Building, 688 Road, New Triangle, Diliman, Quezon City
Email: ntc@ntc.gov.ph; website: <http://www.ntc.gov.ph>

GRANT OF EQUIPMENT CONFORMITY
No. ESD-GEC-2358383

This GRANT OF EQUIPMENT CONFORMITY is hereby issued for the equipment described below attesting compliance with the regulatory requirement and granting authority for the use thereof in the Philippines subject to existing NTC rules and regulations.

Type of Equipment	Fleet Management System
Brand Name	TELTONIKA Telematics
Model	FMB001
Manufacturer	Teltonika Telematika UAB, Lithuania
Applicant	Teltonika Telematika UAB
Address	Saltininku st. 50-1, LT-0815 Vilnius, Lithuania

Equipment RF Characteristics

Radio	Operating Frequency Band	Power Output	Modulation Type
GSM	900/1800 MHz	32.94 dBm	GMSK
Bluetooth	2402 – 2480 MHz	5.22 dBm eirp	GFSK, 1M-DQPSK, GQPSK
Bluetooth LE	2402 – 2480 MHz	-9.45 dBm eirp	GFSK

Issued on 2012 03 20 Quezon City, Philippines.

ELLALANCA B. LOPEZ
Commissioner

COMMITMENTS

- The operating frequencies of the device shall be in accordance with the Philippines' National Radio Frequency Allocation Table (NRFAT).
- Any change/modification of the circuitry and/or radio component that affects the above-described specifications shall render this Certificate NULL and VOID.
- This Certificate shall be cancelled if the operation of the equipment causes harmful interference to the existing authorized radio and/or telecommunication systems.
- This Certificate is not valid without payment of the prescribed fees and the official stamp of this Commission.

NTC / 711

NTC Occurrence Stamp Field

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