

RF Exposure Compliance

FCC ID.: LF5-OS1E100

This device is subject to Part 15.249 and thus is categorically excluded from rf exposure.

The BT-LE transmitter module that is also included in the device is approved for mobile and portable rf exposure configurations according the FCC grant of authorization.

The two transmitters cannot transmit simultaneously.

BT-LE module grant T7V1315

TCB

GRANT OF EQUIPMENT
AUTHORIZATION

Certification

Issued Under the Authority of the
Federal Communications Commission

By:

Eurofins Product Service GmbH
Storkower Strasse 38c
D-15526 Reichenwalde,
Germany

Panasonic Industrial Devices Europe GmbH
Zeppelinstrasse 19
Lueneburg, 21337
Germany

Attention: Olaf Knoth , Product Safety

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment authorized under the Commission's Rules and Regulations listed below

FCC IDENTIFIER:

T7V1315

Name of Grantee:

Panasonic Industrial Devices Europe GmbH

Equipment Class:

Part 15 Spread Spectrum Transmitter

Notes:

Bluetooth Module

Grant Notes

FCC Rule Parts

15C

Frequency
Range (MHZ)

2402.0 - 2480.0

Power Output listed is conducted. **Single Modular Approval:** The antenna(s) used for this device must be used in accordance with FCC multi-transmitter procedures. **This module is approved in mobile/portable configurations.** Only those antenna(s) tested with the device or similar antenna(s) with equivalent or better performance may be used with this transmitter. Grantee must coordinate with OEM/Integrator to determine applicable host configurations to ensure RF exposure compliance including simultaneous transmission SAR requirements according to published KDB 616217 or KDB 447498. When all conditions of this filing cannot be met, a new application, containing appropriate data demonstrating compliance, or a new application. OEM/Integrator must be provided with antenna installation instructions and transmitter operating conditions to ensure compliance. OEM/Integrator is responsible for complying with the instructions and requirements for each transmitter they choose to use in their product.