



**Technical Regulations Conformity Certificate**  
**Certificate No: JN0599 i02**

**Certificate Holder:** **Cypress Semiconductor Corporation**  
198 Champion Court  
San Jose CA 95134  
USA

**Model(s):** **CYBLE-212006-01**  
**CYBLE-202007-01**

**Category of Specified Radio Equipment:** **Low power data comms. in the 2.4GHz band**  
**EZ-BLE PRC XR Module**

in accordance with the MIC Ordinance No.146, 2001: Ordinance on the Mark, etc. based on the Law for Implementation of the Mutual Recognition between Japan and the European Community and the Republic of Singapore in Relation to Conformity Assessment of Specified Equipment.

**Radio Law:** **Law No. 131, 1950 and Amendments.**

**Mark Number:** 203-JN0599

**Standards used for testing:** ARIB STD-T66 V3.7  
MIC Notification No.88 Annex 43

**Ministerial Ordinance of MPT** Article 2 Paragraph 1 Item (19)  
**No. 37 of 1981**

**Date:** 2019-05-02

  
( Vina Kerai )



## Technical Regulations Conformity Certificate

### Certificate No: JN0599 i02

**Description of Equipment:** EZ-BLE PRoC XR Module

**Continuing Compliance:** ISO 9001:2015 certificate No.CN18/10824, valid until 2019-12-16

**User Guide:** CYBLE-212006-01 User Manual, Modified 2016-07-28  
CYBLE-202007-01 User Manual, Modified 2016-07-28

**Test Report Number(s):** 1662128R-RF-JP-P01V01, issue date: 2016-07-28

**Approved Software:** 1.0

**Approved Hardware:** 1.0

**Circuit Diagram(s):** Schematic Diagram, modified 2016-07-28

**Antenna Information:** PCB Antenna, Gain: -0.5 dBi  
External Antenna, Gain: 2.2 dBi

### Radio Information

Transmitter Type	Bluetooth LE
Category of Specified Radio Equipment	Article 2 Paragraph 1 Item (19)
Type of modulation	GFSK
Class of Emissions	F1D
Frequency Band(s)	2402-2480 MHz
Antenna (Transmit) Power	9.68 mW
Maximum SAR level	N/A

**Conditions of Validity:** The equipment must only be serviced by authorised personnel.  
There are no end user serviceable parts.