

## Attestation of Conformity (AoC)

**Product: DA16200 Ultra-Low Power Wi-Fi SoC for Battery-Powered IoT Devices**

**Date: 12 September 2025**

To whom it may concern,

Hereby **We**,

Renesas Design Korea Inc.

7th SiliconPark, 35 Pangyo-ro 255 beon-gil Bundang-gu, Seongnam-si, Gyeonggi-do,  
13486, Republic of Korea

**Attest that the DoC is issued under our sole responsibility and belongs to the following product:**

Technology	Product Type	Model Number
Wi-Fi	DA16200 Ultra-Low Power Wi-Fi SoC for Battery-Powered IoT Devices	DA16200-00000A32 DA16200-00000F22

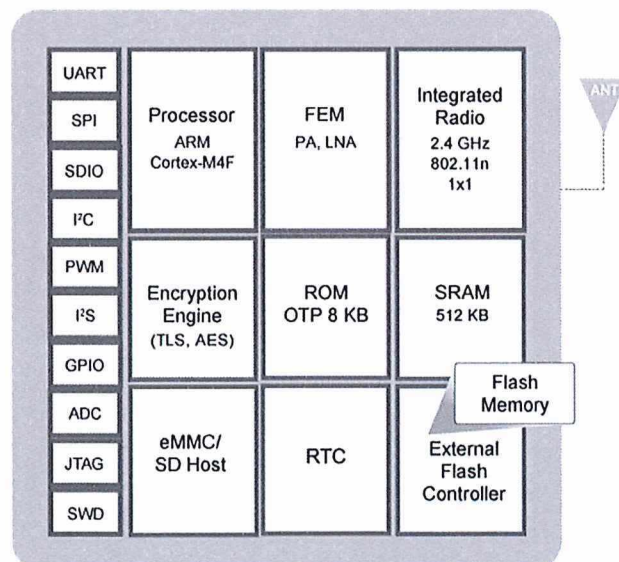


Figure 1. DA16200 Ultra-Low Power Wi-Fi SoC

**Renesas Design Korea Inc.**

7th SiliconPark, 35 Pangyo-ro 255 beon-gil Bundang-gu, Seongnam-si, Gyeonggi-do, 13486, Republic of Korea

The object of the attestation described above is in conformity with the essential cyber security requirements of the relevant Union harmonization legislation: Radio Equipment Directive (RED) 2014/53/EU.

The following harmonized standards and technical specifications have been applied:

Essential requirements	Standards
Radio Equipment Directive 2014/53/EU	
Network Harm (Article 3.3d)	ETSI EN 18031-1 (2024)
Activity Performed:	Self-Assessment (Module A)

**Signature:**

Name and Title:	Kui Nam Kim, VP, Greater ASEAN
Address:	Pangyo, Korea

Pangyo, Korea

12/September/2025

Place of issue

Date of issue

Signature

