

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

TUV Rheinland of North America, Inc.  
1279 Quarry Lane Suite A  
Pleasanton, CA 94566

Date of Grant: 01/16/2026  
Application Dated: 01/16/2026

**Shenzhen RAKwireless Technology Co.,Ltd.**  
**Room 506, Building B, New Compark, Pingshan First**  
**Road, Taoyuan Street, Nanshan District,**  
**Shenzhen,**  
**China**

**Attention: Vivian Xu , Engineer**

**NOT TRANSFERABLE**

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

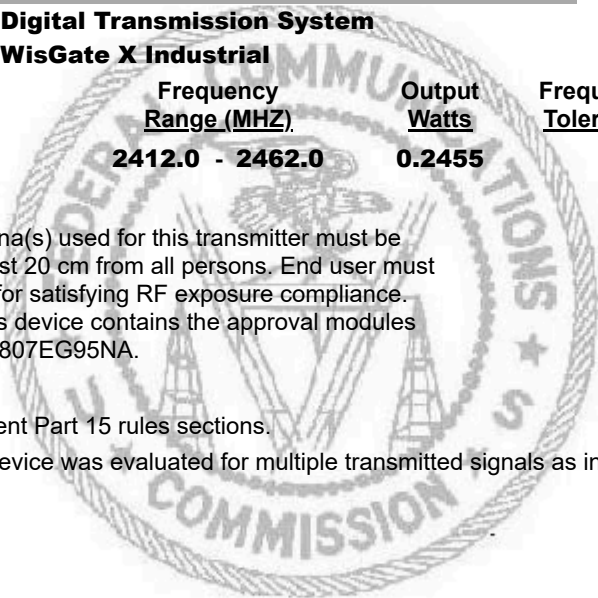
**FCC IDENTIFIER:** 2AF6B-RAK7437C  
**Name of Grantee:** Shenzhen RAKwireless Technology Co.,Ltd.  
**Equipment Class:** Digital Transmission System  
**Notes:** WisGate X Industrial

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC MO	15C	2412.0 - 2462.0	0.2455		

Power output listed is peak conducted. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons. End user must be provided with transmitter operating conditions for satisfying RF exposure compliance. This device has 20/40MHz bandwidth modes. This device contains the approval modules with FCC ID: 2AF6B-RAK5146, FCC ID: XMR201807EG95NA.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.



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**FCC IDENTIFIER:** 2AF6B-RAK7437C  
**Name of Grantee:** Shenzhen RAKwireless Technology Co.,Ltd.  
**Equipment Class:** Part 15 Class B Digital Device  
**Notes:** WisGate X Industrial

Grant Notes  
CC

FCC Rule Parts  
15B

Frequency Range (MHZ)  
-

Output Watts

Frequency Tolerance

Emission Designator

CC: This device is certified pursuant to two different Part 15 rules sections.

