

# Type Certificate

Certified to	Quectel Wireless Solutions Co.,Ltd.
Classification of specified radio equipment	Article 2-1-54 TD-OFDMA/TD-SCFDMA (AXGP/TD-LTE) land mobile station
Type of emissions, frequency and antenna power	5M00 X1A,X1B,X1C,X1D,X1F,X1X,X7W 2547.5~2647.5MHz(100kHz interval 1001 channels) 0.4, 0.2W 10M0 X1A,X1B,X1C,X1D,X1F,X1X,X7W 2550~2645MHz(100kHz interval 951 channels) 0.4, 0.2W 20M0 X1A,X1B,X1C,X1D,X1F,X1X,X7W 2555~2640MHz(100kHz interval 851 channels) 0.4, 0.2W 29M9 X1A,X1B,X1C,X1D,X1F,X1X,X7W 2559.95~2630.05MHz(100kHz interval 702 channels) 0.2W 39M8 X1A,X1B,X1C,X1D,X1F,X1X,X7W 2625.1MHz 0.2W
Model Name	RM520N-GL
Vendor Name	Quectel Wireless Solutions Co.,Ltd.
Certified Number	003-220203
Certified Date	September 30, 2022
Remark	No.22-2137



This is to certify that the above mentioned certification by type has been granted in accordance with the provisions of Article 38-24, Paragraph 1 of the Radio Law.

September 30, 2022

**DSP Research, Inc.**

