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Certified Device Detail

Below are all of the certified HW/SW versions of this device.



Manufacturer: Beijing Inhand Networks Technology

Model Name/Number: CR202-NAC6

Antenna Type: External

External Antenna less than 20cm away: Yes

Technologies and Bands:	E-UTRA FDD	Band 2	Band 4	Band 5	Band 7
		Band 12	Band 13	Band 14	Band 25
		Band 26	Band 29	Band 30	Band 66
		Band 71			
	E-UTRA TDD	Band 41	Band 48		
	E-UTRA CA Downlink	CA_2A-2A	CA_2A-4A	CA_2A-5A	CA_2A-12A
		CA_2A-14A	CA_2A-29A	CA_2A-30A	CA_2A-48A
		CA_2A-66A	CA_4A-4A	CA_4A-5A	CA_4A-7A
		CA_4A-12A	CA_4A-13A	CA_4A-29A	CA_4A-30A
		CA_5A-30A	CA_5A-66A	CA_5B	CA_7A-7A
		CA_7C	CA_12A-30A	CA_12A-66A	CA_14A-30A
		CA_14A-66A	CA_29A-30A	CA_29A-66A	CA_30A-66A
		CA_41C	CA_48C	CA_66A-66A	CA_66B
		CA_66C			

Regulatory Approval IDs

Type	ID	Issuing Country
FCC	2AANY-CR202NAC6	United States
FCC	XMR2022EG060KNA	United States

IMEI TAC:
86174006 - Quectel

Amount of information to be published:

- ☒ Basic
☐ Detailed

Features:

☐ A-GNSS

☐ GNSS

☐ AMR-NB

☐ AMR-WB

☒ AT Commands

☐ Bluetooth

☐ CDMA2000

☐ Circuit Switched Voice

☐ DARP

☒ Device Power Class

3

X

▼

☐ EGPRS Multislot Class

☐ FUMO

☐ GAN/UMA

☐ GPRS Multislot Class

☐ HAC

M - Rating

T - Rating (Optional)

☐ HSDPA

☐ HSUPA

☐ IMPS

☐ ISM

☒ LTE UE Downlink Category

6

X

▼

☒ LTE UE Uplink Category

6

X

▼

☐ LwM2M

☒ MIMO Downlink

4 RX DL MIMO with 4-Layer Support

X

▼

☐ MIMO Uplink

☐ MMS Release

☒ Multi-SIM Support

2 SIM

X

▼

Number

Dual SIM Single Standby (DSSS)

X

▼

Feature

☐ OMA_Browsing

☐ OMA PoC

☐ OMA DM

☒ OMA SUPL

☐ Consumer Remote SIM Provisioning
(GSMA SGP.22)

eSIM OS Vendor (e.g. Gemalto,
G&D)

Add Another

☐ M2M Remote SIM Provisioning
(GSMA SGP.02)

eSIM OS Vendor (e.g. Gemalto,
G&D)

Add Another

☒ RX Diversity

☐ SCODM

☐ STK SIM

☒ STK USIM

☐ TD-SCDMA

☐ TTY

☐ Video Telephony

☐ UICC-Based NFC

☐ VoLTE

☐ WAP Version

☐ Wi-Fi

Wi-Fi Solution Manufacturer and
Model Name/Number

☐ This is a rebranded device

Request #	HW Version	SW Version	SVN	NAPRD.03 Ver.	Request Type	Test Indicators	Date Certified
127878	V1.6	V1.0	33	MIMO OTA Performance Test: V6.10	Initial	Testing was performed: Yes	Aug 20, 2024
				E-UTRA Test: V6.10		Category E Failures: No	
				SUPL Test: V6.10		UE Failures: No	
				SISO OTA Performance Test: V6.10			