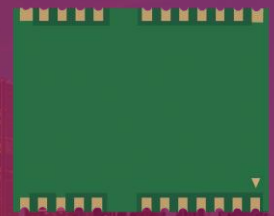


# Quectel L26-P\_QX

GNSS Module



## L26-P\_QX

# Release Notes

### GNSS Module Series

Rev. L26-P\_QX\_Firmware\_Release\_Notes\_V0102

Date: 2020-09-15

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## 1. Release Content

This document provides the Release Notes for L26-P\_QX. The current release includes the firmware package.

Package	Version
Firmware	L26PNR01A02_QX

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## 2. Matters Needing Attention

SN	Item
[1]	GPS, GLONASS and BeiDou can not enable at the same time.

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### 3. Release History

#### 3.1. Firmware Release History

Firmware Version	Description
L26PNR01A01_QX	Only for sample
L26PNR01A02_QX	Mass Production

#### 3.2. Improved Features

L26PNR01A02_QX	
No.	Brief Description
01	Solved the problem that the CPU loading become 100% (OS deadlock) in some scenarios.
02	Solved the problem that only 3-4 GPS satellites could be viewed in some open sky scenarios.

## 4. Functions List

Category	Item	Supported Version(Since)	Note
Basic Function	GPS	L26PNR01A01_QX	/
	GLONASS	L26PNR01A01_QX	/
	GALILEO	L26PNR01A01_QX	/
	BeiDou	L26PNR01A01_QX	/
	QZSS	L26PNR01A01_QX	/
	SBAS	L26PNR01A01_QX	/
	AGNSS	L26PNR01A01_QX	/
	1PPS	L26PNR01A01_QX	/
Protocol Function	NMEA 0183	L26PNR01A01_QX	/
Interface Function	UART	L26PNR01A01_QX	/

## About Quectel

Quectel Wireless Solutions is the leading global supplier of cellular and GNSS modules, with a broad product portfolio covering the most recent wireless technologies of 5G, LTE/LTE-A, NB-IoT/LTE-M, UMTS/HSPA(+), GSM/GPRS and GNSS. As a professional IoT (Internet of Things) technology developer and cellular module supplier, Quectel is able to provide one-stop services for IoT cellular modules. Quectel products have been widely applied in IoT/M2M fields including smart payment, telematics and transport, smart energy, smart cities, security, wireless gateways, industry, healthcare, agriculture, and environment monitoring.

