

Quectel EG06-E

Quectel EG06-E LTE Advanced Category 6 Module User Manual

Model: EG06-E

1. INTRODUCTION

The Quectel EG06-E is an LTE Advanced Category 6 module specifically engineered for Machine-to-Machine (M2M) and Internet of Things (IoT) applications. This module leverages 3GPP Release 11 LTE technology to provide high-speed data communication, supporting maximum data rates of up to 300Mbps for downlink and 50Mbps for uplink.

Designed in an LGA (Land Grid Array) form factor, the EG06-E is suitable for integration into various host devices. It also incorporates Qualcomm IZat location technology Gen8C Lite, offering support for GPS, GLONASS, BeiDou/Compass, Galileo, and QZSS, which simplifies product design and enhances positioning capabilities.

Key Features:

- LTE Advanced Category 6 connectivity
- Maximum data rates: 300Mbps (downlink), 50Mbps (uplink)
- LGA form factor for compact integration
- Integrated GNSS (GPS, GLONASS, BeiDou/Compass, Galileo, QZSS)
- Optimized for M2M and IoT applications

2. PACKAGE CONTENTS

Please verify that all items are present and in good condition upon opening the package.

- Quectel EG06-E LTE Advanced Category 6 Module
- Connecting Cable (quantity may vary based on specific kit)

3. SETUP AND INSTALLATION

The EG06-E module is designed for integration into a host device. Proper handling and installation are crucial for optimal performance and to prevent damage.

3.1 Handling Precautions

- Always handle the module by its edges to avoid touching the pins or sensitive components.
- Use anti-static precautions (e.g., anti-static wrist strap, mat) when handling the module to prevent electrostatic discharge (ESD) damage.
- Store the module in its original anti-static packaging until ready for installation.

3.2 Module Integration

The EG06-E module utilizes an LGA package, requiring soldering to a compatible host PCB. This process should be performed by qualified personnel following standard industry practices for surface-mount device (SMD) assembly.

1. Ensure the host PCB is designed to accommodate the EG06-E LGA footprint.
2. Align the module correctly with the pads on the host PCB.
3. Solder the module to the host PCB using appropriate reflow soldering techniques.
4. After soldering, perform a visual inspection to ensure all connections are secure and free from shorts.

3.3 Antenna Connection

External antennas are required for cellular and GNSS functionality. Connect appropriate LTE and GNSS antennas to the designated connectors on the host PCB, which are routed from the EG06-E module.

- Use high-quality antennas suitable for the operating frequency bands of the EG06-E.
- Ensure antenna cables are securely connected and routed to avoid interference.



Figure 1: Top view of the Quectel EG06-E LTE Advanced Category 6 Module, showing the Quectel logo, model number EG06-E, and various regulatory markings and serial numbers.

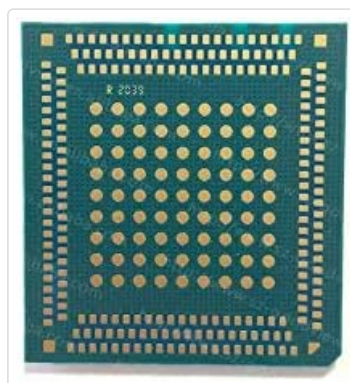


Figure 2: Bottom view of the Quectel EG06-E LTE Advanced Category 6 Module, displaying the Ball Grid Array (BGA) pins for integration into a host device.

4. OPERATING INSTRUCTIONS

Once the EG06-E module is correctly integrated into a host device and powered on, its operation is typically managed by the host system's software and firmware.

4.1 Powering On

The module receives power from the host device. Ensure the host device's power supply meets the voltage and current requirements specified in the EG06-E datasheet.

4.2 Network Registration

Upon power-up, the module will attempt to register with an available LTE network. This process involves:

- **SIM Card:** Ensure a valid and activated SIM card is inserted into the host device's SIM card slot, which is connected to the module.
- **Antenna:** Verify that the LTE antennas are properly connected and positioned for optimal signal reception.
- **Software Configuration:** The host device's software must correctly initialize and configure the module for network access (e.g., APN settings).

4.3 Data Communication

After successful network registration, the module can establish data connections. The host device's application will typically use AT commands or a dedicated driver/API to control data sessions, send/receive data, and manage network parameters.

4.4 GNSS Functionality

If a GNSS antenna is connected, the module can provide location data. The host application can query the module for GNSS fixes using appropriate commands or interfaces.

5. MAINTENANCE

The Quectel EG06-E module is a robust component designed for long-term operation. Minimal maintenance is required for the module itself, but proper care of the host device and its environment is essential.

- **Environmental Conditions:** Operate the module within its specified temperature and humidity ranges. Avoid exposure to extreme temperatures, direct sunlight, moisture, or corrosive environments.
- **Cleaning:** If cleaning is necessary, ensure the host device is powered off. Use a soft, dry, anti-static cloth. Do not use liquid cleaners or solvents directly on the module or its connections.
- **Firmware Updates:** Periodically check the Quectel website or consult your vendor for available firmware updates. Firmware updates can improve performance, add features, or address security vulnerabilities. Follow the provided instructions carefully when performing updates.
- **Physical Inspection:** Occasionally inspect the module and its connections within the host device for any signs of physical damage, loose connections, or corrosion.

6. TROUBLESHOOTING

This section provides guidance for common issues encountered with the EG06-E module. For more detailed troubleshooting, refer to the comprehensive technical documentation provided by Quectel or

contact technical support.

Problem	Possible Cause	Solution
Module not powering on	No power from host device; incorrect soldering; module damage.	Verify host device power supply. Check module soldering. Consult technical support if module is suspected to be damaged.
Cannot register to network	Invalid/inactive SIM card; poor antenna connection/placement; no network coverage; incorrect APN settings.	Ensure SIM is active and correctly inserted. Check antenna connections and signal strength. Verify network coverage in the area. Confirm APN settings with your carrier.
Slow data speeds	Weak signal strength; network congestion; incorrect module configuration.	Improve antenna placement or use higher gain antennas. Try again during off-peak hours. Verify module configuration settings.
No GNSS fix	No GNSS antenna connected; poor satellite visibility; GNSS disabled in software.	Connect a GNSS antenna. Ensure clear sky view. Enable GNSS functionality via host software.

7. SPECIFICATIONS

The following are key technical specifications for the Quectel EG06-E module. For a complete list, please refer to the official product datasheet.

- **Model:** EG06-E
- **Brand:** Quectel
- **Technology:** LTE Advanced Category 6
- **Downlink Data Rate:** Up to 300 Mbps
- **Uplink Data Rate:** Up to 50 Mbps
- **Form Factor:** LGA (Land Grid Array)
- **GNSS Support:** GPS, GLONASS, BeiDou/Compass, Galileo, QZSS (Qualcomm IZat Gen8C Lite)
- **Included Components:** Cable (as part of typical package)
- **UPC:** 658437894800
- **ASIN:** B08XMDGS2C

8. WARRANTY AND SUPPORT

For specific warranty terms and conditions related to your Quectel EG06-E module, please refer to the documentation provided by your vendor or contact Quectel directly. Warranty coverage typically applies to manufacturing defects and does not cover damage resulting from improper installation, misuse, or unauthorized modifications.

For technical support, detailed datasheets, application notes, and firmware updates, please visit the official Quectel website or contact their authorized distributors. When seeking support, please have your module's model number and serial number available.

Quectel Official Website: www.quectel.com

Related Documents - EG06-E

	Quectel EG21-GL Hardware Design - LTE Standard Module Series Comprehensive hardware design specifications for the Quectel EG21-GL LTE Standard Module Series, detailing features, interfaces, RF specifications, and electrical characteristics for M2M applications.
	Quectel EC20 Mini PCIe Hardware Design Guide This document provides a comprehensive hardware design guide for the Quectel EC20 Mini PCIe LTE module. It covers product overview, interface specifications, electrical and radio characteristics, mechanical dimensions, and application notes for integrating the module into various systems.
	Quectel M66 GSM/GPRS Module Hardware Design Guide Detailed hardware design specifications and guidelines for the Quectel M66 GSM/GPRS module series, covering interfaces, power supply, electrical characteristics, and mechanical dimensions for M2M applications.
	Quectel M66 R2.0 Datasheet: Ultra-compact Quad-band GSM/GPRS Module Detailed technical specifications and features for the Quectel M66 R2.0, an ultra-compact quad-band GSM/GPRS module designed for M2M applications. Includes information on frequency bands, data, SMS, voice, interfaces, electrical characteristics, and approvals.
	Quectel M66 Ultra-small Quad-band GSM/GPRS Module Datasheet Technical datasheet for the Quectel M66, an ultra-small quad-band GSM/GPRS module with LCC castellation packaging, designed for M2M applications. Features include low power consumption, extended temperature range, and support for various protocols.

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QUECTEL

Quectel EG06 Series

IoT/M2M optimized
LTE A Cat 6 4G Module

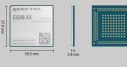


Diagram illustrating the dimensions and connectors of the Quectel EG06 module. The module is shown with dimensions: 12.5mm height, 12.5mm width, and 12.5mm depth. It features a 4-pin connector on the left and a 16-pin connector on the right.

Quectel EG06 is a series of IoT, advanced category 4 modules optimized specially for M2M and IoT applications, meeting the 3GPP TS 36.101 TS11.2 technology. It delivers data rates up to 300 Mbps download and 10 Mbps uplink.

Designed in the 4G LTE carrier form, the series comes in 6 models (EG06-A, EG06-A, EG06-A1T, and EG06-A4), and different target regions and three models mostly cover all of the mainstream carrier networks.

With the 4G LTE, Femto Femto "Cat" nuclear technology (GSM, GPRS, EDGE, HSPA, HSPA+, LTE, and LTE-A), the integrated 4G+3G+2G+GPRS+GPS product design, and provides simple, more accurate and reliable positioning.

A rich set of internet protocols, industry-standard interfaces and abundant functionalities, EG06 series for Windows 7, Windows 8/8.1, Windows 10, Linux, Android, extend the applicability of the module to a wide range of M2M and IoT applications such as industrial meter, home gateway, set top box, industrial PDA, rugged tablet PC, retail surveillance and digital signage, etc.



Key Features

- ✓ LTE A Cat 6 module with 4G form factor, optimized for M2M and IoT applications
- ✓ Support LTE-A carrier aggregation
- ✓ Supports LTE-A and Cat4/PA/PA+ coverage
- ✓ HSPA+constitutes EG06 receiver module for applications requiring fast and accurate fixes in any environment
- ✓ Features ultra-low power, optimized for DTN and OTN
- ✓ HSPA+constitutes series terminals on the rate and link reliability in network services, communication systems

 4G LTE	 HSPA+ (up to 42.3 Mbps)	 GPS
 Wi-Fi	 Bluetooth	 NFC
 USB 2.0/3.0 interface	 SD/MMC	 AT (command)

More info at www.quectel.com

EMEA: info@quectel.com

US: www.quectel.com

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[\[pdf\]](#) Specifications

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Quectel EG06 IoT/M2M-optimized LTE-A Cat 6 LGA Module Build a Smarter World

Quectel EG06 is a seri ... ill help customers to migrate between different categories in the future. EG06 contains 5 variants **EG06-E**, EG06-A, EG06-LA, EG06-APAC and EG06-AUTL which are designed for different target regions an...

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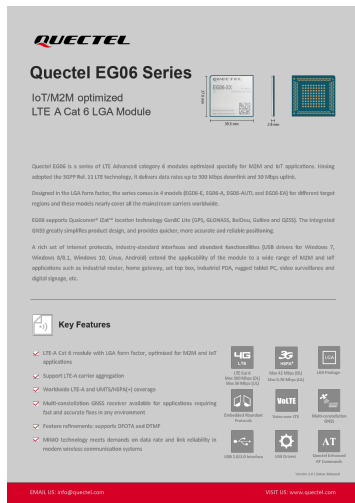
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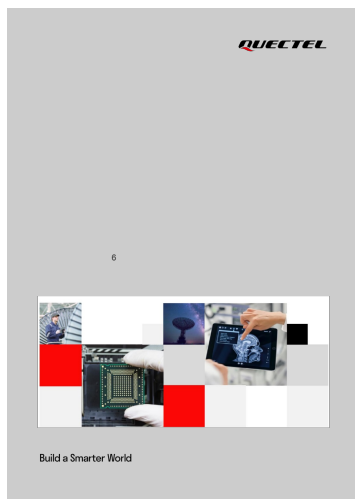
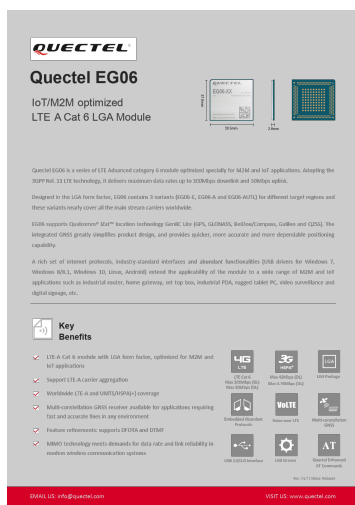
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[\[pdf\]](#) Documentation Warranty

felix EG06 Series Hardware Design quectel LTE A Module 3 98 Safety Information The following safety precautions must be observed during all phases of operation such as usage service Quectel V1 2021 05

EG06 Series Hardware Design LTE-A Module Series Version: 1.3 Date: 2021-03-16
Status: Released LTE ... Figure 20. 4. Added GNSS performance parameters in Table
28. 5. Updated the current consumption of **EG06-E** in Table 41. 6. Added Table 42:
EG06-A Current Consumption. 7. Updated the conducted RF recei...

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Product Change Notification

PCN No.	Quatel/PCN_2022113001	Date of Issue	30/11/2022
1. General Information			
Type of Change	Firmware Upgrade		
Description of Change	For Quatel modules listed in the table below: Quatel is upgrading its firmware version for all of its global and European modules. Quatel is taking great measures to ensure the seamless transition of technology upgrades to Russia and other and is describing both network connection and postulating solutions, with the 3P70 engine. The upgrade will be implemented by Quatel, Country Codes of mobile network operators or the language and status of hardware support will cause modules not run in Russia and then, These approaches will prevent our customers' devices from operating in these emergent countries. This prevented and protect our customers from being exposed to potential emergency situations.		
Reason of Change			
2. Products Affected			
Product Line		Model	
GSM	UDMA	M0R, M1S, M6L, M6G2, M6S, M72, M81, M82, M83, M84, M85	
	WCMA	L01, L02, L03, L04, L05, L06, L07, L08, L09, L10, L11, L12, L13, L14, L15, L16, L17, L18, L19, L20, L21, L22, L23, L24, L25, L26, L27, L28, L29, L30, L31, L32, L33, L34, L35, L36, L37, L38, L39, L40, L41, L42, L43, L44, L45, L46, L47, L48, L49, L50, L51, L52, L53, L54, L55, L56, L57, L58, L59, L60, L61, L62, L63, L64, L65, L66, L67, L68, L69, L70, L71, L72, L73, L74, L75, L76, L77, L78, L79, L80, L81, L82, L83, L84, L85, L86, L87, L88, L89, L90, L91, L92, L93, L94, L95, L96, L97, L98, L99, L100, L101, L102, L103, L104, L105, L106, L107, L108, L109, L110, L111, L112, L113, L114, L115, L116, L117, L118, L119, L120, L121, L122, L123, L124, L125, L126, L127, L128, L129, L130, L131, L132, L133, L134, L135, L136, L137, L138, L139, L140, L141, L142, L143, L144, L145, L146, L147, L148, L149, L150, L151, L152, L153, L154, L155, L156, L157, L158, L159, L160, L161, L162, L163, L164, L165, L166, L167, L168, L169, L170, L171, L172, L173, L174, L175, L176, L177, L178, L179, L180, L181, L182, 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Quectel 5G LTE-Advanced Module Product Overview March, 2021 Duty of
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over LTE USB 2.0 Interface Region Certification **EG06-E 6**

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B3/B5/B7/B8/B20/B28; B7 B5/B...

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2022113001 Upgrade Notification tekmodul de 2022 12 ||

Product Change Notification PCN No. Quectel_PCN_2022113001 Date of Issue

30/11/2022 1. General ... 1E, EG91-EX, EG95-E, EG95-EX, EM05-E, EM05-G

EG060K-EA, EG060K-GT, EG060V-EA, EG060W-EA, EG065K-EA, **EG06-E, EG06-EA**, EG120K-EA, EG12-EA, EG12-GT, EG18-EA, EM060K-GL, EM06-E, EM120K-GL, EM120R-GL, EM12...

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Quectel EG06 LGA IoT/M2M LTE Cat 6 37.0 mm 39.5 mm 2.8 mm EG06 IoT/M2M

LTE Cat 6 LTE 3GPP Release 11 300 Mbps 50 Mbps EG06 LGA 4 **EG06-EEG06-AEG06-AUTL** **EG06-EA** LTE-FDDLTE-TDDDC-HSDPAHSPA

HSDPAHSUPAWCDMA EG06 IZat™ Gen8C

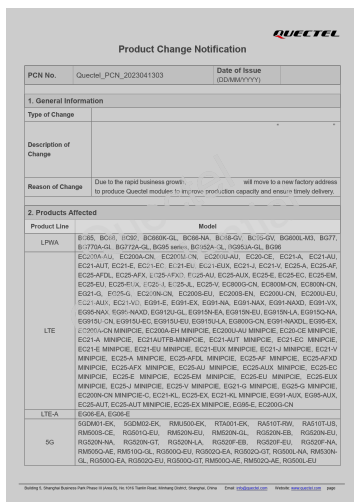
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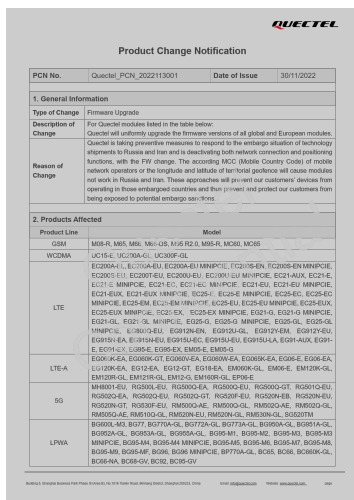
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Ltd hereinafter QWS will move to a new address for manufacturing modules below 2 pagine PCN
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Als Mobilfunk-Router klassifizierte Geräte

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Liste klassifizierter Mobilfunk-Router

Umfassende Liste von Mobilfunk-Routern, kategorisiert nach Hersteller und Modell, einschließlich verschiedener Marken wie Huawei, TP-Link und Telekom.

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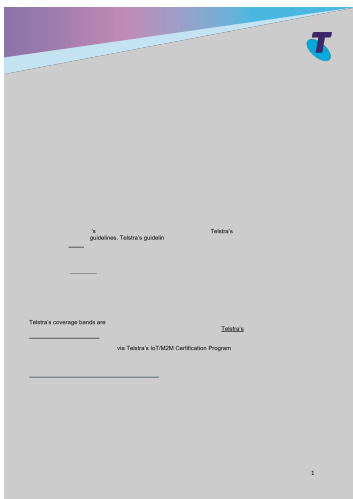


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TOSIBOX

Advantages of TOSIBOX

- Simple Build and manage secure OT infrastructure in minutes
- Secure Tested & audited security
- Modular Unlimited expandability and flexibility
- Timeless Deals with legacy and future systems
- Unique Globally patented point-to-point connection

TOSIBOX® 675

High performance Plug & Go™ connectivity device

TOSIBOX® 675 is a powerful device for high-demanding applications in demanding industrial environments. With a wide range of connectivity interfaces the demand for always-on connectivity is guaranteed. This device can be used in power-hungry industrial applications where speed and robustness are at the heart of the solution.

The versatile connectivity options, utilized in conjunction with leading-edge Cyber security technology from Tosibox enable diverse application scenarios. The durable aluminum alloy shell and small form factor is ideal for rugged mounting conditions. Extended PPS Rating and operating temperature provides insulation and use in demanding environmental conditions. The node is compatible with all existing TOSIBOX® products.

Main features

High performance

- Maximizes VPN throughput for data-consuming applications, end-to-end encryption between Tosibox devices, users and servers

Reliability

- Integrated 802.11n connectivity method or access point for wireless devices on site
- Built-in LTE modem with cellular speeds up to 300Mbps
- Dual SIM slots for operator redundancy allows for even more reliable connectivity
- Tosibox® automatic reconstruction of dropped connections

Industrial design

- Rugged and fireproof enclosure, DIN rail attachment
- Extended PPS rating
- Operating temperature -40 °C ... +75 °C / -40 °F ... +167 °F





TOSIBOX

Advantages of TOSIBOX

- Simple Build and manage secure OT infrastructure in minutes
- Secure Tested & audited security
- Modular Unlimited expandability and flexibility
- Timeless Deals with legacy and future systems
- Unique Globally patented point-to-point connection

TOSIBOX® 670

LTE enabled Plug & Go™ connectivity device

TOSIBOX® 670 is ideal as a main or backup internet source, where steady connection and high data throughput is necessary. The versatile connectivity options, utilized in conjunction with leading-edge Cyber security technology from Tosibox enable diverse application scenarios. The durable aluminum alloy shell and small form factor is ideal for rugged mounting conditions. Extended PPS Rating and operating temperature provides insulation and use in demanding environmental conditions. The node is compatible with all existing TOSIBOX® products.

Main features

Performance

- High VPN throughput, end-to-end encryption between TOSIBOX devices, users and servers

Reliability

- Built-in 4G LTE modem – no external modem needed
- Cellular speeds up to 300Mbps
- Dual SIM slots for operator redundancy allows for even more reliable connectivity
- Tosibox® automatic reconstruction of dropped connections

Industrial design

- Durable aluminum alloy shell, DIN rail attachment
- Extended PPS rating
- Operating temperature -40 °C ... +75 °C / -40 °F ... +167 °F





TOSIBOX

Connect the Dots with Tosibox

- Do it Easily Build and manage secure OT Infrastructure in minutes
- Do it Automatically Centralized and robust operations at automated
- Do it Securely No need the data and it's always encrypted

TOSIBOX® 675

High performance Plug & Go™ connectivity device

TOSIBOX® 675 is a powerful device for high-demanding applications in demanding industrial environments. With a wide range of connectivity interfaces the demand for always-on connectivity is guaranteed. This device can be used in power-hungry industrial applications where speed and robustness are at the heart of the solution.

The versatile connectivity options, utilized in conjunction with leading-edge Cyber security technology from Tosibox enable diverse application scenarios. The durable aluminum alloy shell and small form factor is ideal for rugged mounting conditions. Extended PPS Rating and operating temperature provides insulation and use in demanding environmental conditions. The node is compatible with all existing TOSIBOX® products.

Main features

High performance

- Maximizes VPN throughput for data-consuming applications, end-to-end encryption between Tosibox devices, users and servers

Reliability

- Integrated 802.11n connectivity method or access point for wireless devices on site
- Built-in LTE modem with cellular speeds up to 300Mbps
- Dual SIM slots for operator redundancy allows for even more reliable connectivity
- Tosibox® automatic reconstruction of dropped connections

Industrial design

- Rugged and fireproof enclosure, DIN rail attachment
- Extended PPS rating
- Operating temperature -40 °C ... +75 °C / -40 °F ... +167 °F



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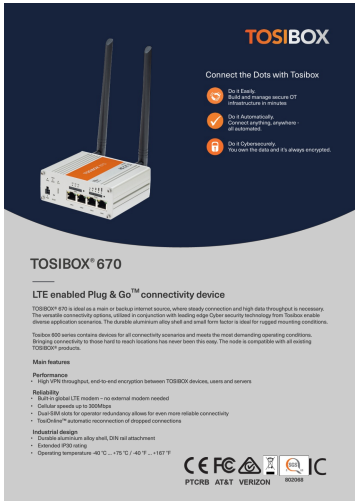
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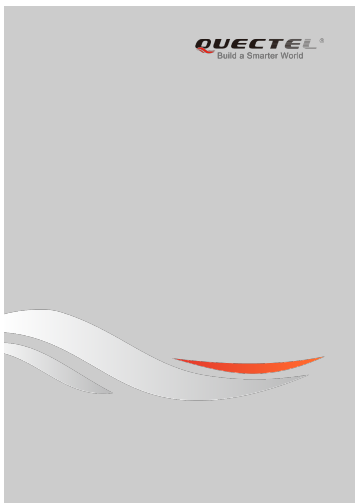


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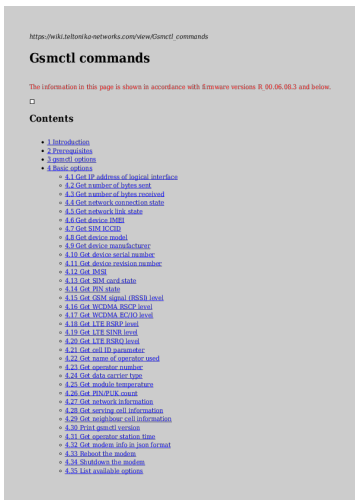
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EG06 Hardware Design LTE-A Module Series Rev. EG06_Hardware_Design_V1.1
Date: 2018-11-01 Status: Rel ... Figure 20. 4. Added GNSS performance parameters in Table 28. 5. Updated the current consumption of **EG06-E** in Table 41. 6. Added Table 42: EG06-A Current Consumption. 7. Updated the conducted RF recei...

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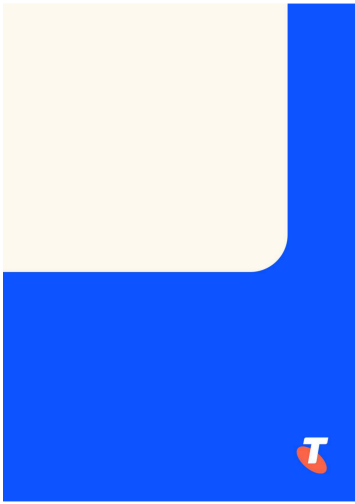


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https://wiki.teltonika-networks.com/view/Gsmctl_commands Gsmctl commands The information in this pag ... -E, --info Example: obtaining the modem information root Teltonika:~# gsmctl -E name : Quectel **EG06-E** , model : **EG06-E** , manuf : Quectel , driver : Quectel EG06 AT , usb_id : 3-1 , ... Re...

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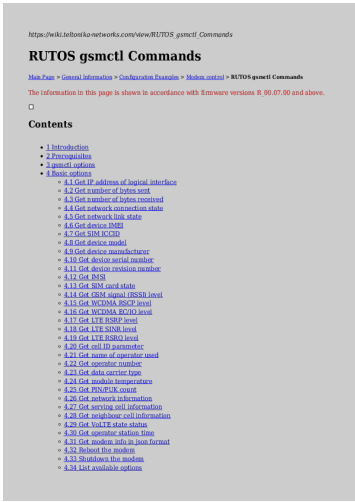


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Telstra IoT/M2M Certified Embedded Modules and Integrated Devices Published Date: 8th August 2023 Ge ... odule 4GX 3G No Telstra Quectel EP06-E LTE CAT 13 Embedded module 4GX 3G Yes Quectel **EG06-E** Embedded module 4GX 3G Yes Quectel EM06-E Embedded module 4GX 3G Yes Quectel EG06...

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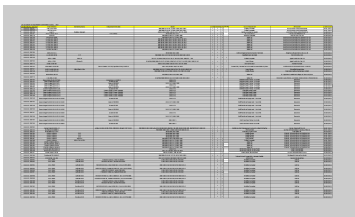
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1 Robert QuectelCompanyOverviewV3 7002 top electronics 80 userfiles ||| Quectel Wireless Solutions Company Overview Sept., 2017 Quectel Wireless Solutions Co., Ltd. All ri ... ations: TBD Quectel Wireless Solutions Sept., 2017 Page 16 Max.300Mbps DL / Max.50Mbps UL **EG06-E**: B1/3/5/7/8/20/28/32 FDD-LTE, B38/40/41 TDD-LTE, 2x CA LTE, B1/3/5/8 WCDMA EG06-A: B2/4/5... lang:en score:12 filesize: 5.43 M page_count: 47 document date: 2017-10-18



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juliet GEC June 2022 ntc gov ph typeapproved ||| LIST OF GRANT OF EQUIPMENT CONFORMITY GEC 2022 Conformity No. ESD-GEC ESD-GEC-2207517 ESD-GEC-220 ... 5C T1 5G Y01A Galaxy M23 5G Telit LE910C1-AP Teltonika TM2500 Quectel EG91-EX Quectel BG96 QUECTEL **EG06-E** Sierra Wireless Inc EM7430, Intel 9260NGW 850/900/1800/1900/2400-2483.5/5150-5250/5250-5350/... lang:tl score:10 filesize: 434.41 K page_count: 6 document date: 2022-06-28

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