

Specification of the 3G module

1 Overview

UC20-G is a 3G module, which is designed for LED display:

- 1) With standard Mini PCIE interface, suitable for all types of full color control cards.
- 2) Compatible with the global network: HSPA + / WCDMA.
- 3) Maximum uplink:14.4mbps.
- 4) Maximum downlink:5.76mbps.
- 5) Support GPS.
- 6) Workingtemperature:-40 ℃ to 80 ℃.



2 Specifications

Working frequency band	800/850/900/1900/2100MHz@UMTS 50/900/1800/1900MHz@GSM Suitable for all parts of the world, except in Japan and Korea
Operator	China: China Unicom Other areas are based on local conditions
Working temperature	-40 ℃ - 80 ℃
Sim Card	Standard card, the size is 25mm×15mm×0.8mm
Description of the	MAIN: Main antenna interface of 3G module

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Antenna	GPS: GPS antenna interface of 3G module DIV: Diversity antenna interface of 3G module
Certificate	CE/ FCC/ GCF/ PTCRB/ RCM