U3_说明书_中英文



bands, although the SAR is determined at the highest certified power level

the actual SAR level of the device while operating can be well below the

maximum value, in general, the closer you are to a wireless base station

Before a new device can be made available for sale to the public, it

exposure limit established by the FCC, Tests for each device are performe

guidelines when used with an accessory designated for this product or

This device complies with part 15 of the FCC Rules. Operation is

subject to the following two conditions: (1) This device may not cause

harmful interference, and (2) this device must accept any interference

Undesired operation. Any Changes or modifications not expressly

approved by the party responsible for compliance could void the user's

for a Class B digital device, pursuantto part 15 of the FCC Rules. These

limits are designed to provide reasonable protection against harmful

interference in a residential installation. This equipment generates uses

and can radiate radio frequency energy and, if not installed and used in

accordance with the instructions, may cause harmful interference to radio

Note: This equipment has been tested and complies with the limits

when used with an accessory that contains no metal and that positions the

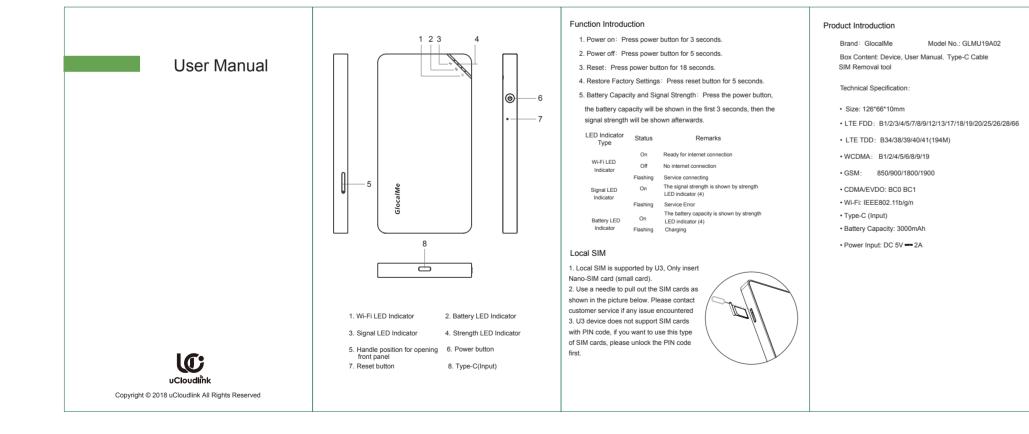
must be tested and certified by the FCC that it does not exceed the

in positions and locations as required by the FCC. For body worn

device a minimum of 1.0 cm from the body.

received, including interference that may cause.

authority to operate the equipment.



ommunications. However, there is no guarantee that interference will not occur during installation. If the device does cause harmful interference to Specific Absorption Rate (SAR) information. SAR tests are conducted adio or television reception, which can be determined by turning the using standard operating positions accepted by the FCC with the device equipment off and on, the user is suggested to try to correct the interference transmitting at its highest certified power level in all tested frequency

> Reorient or relocate the receiving antenna. -Connect the equipment to an outlet on a different circuit to the receiver. -Consult the manufacturer or an experienced radio/TV technician for help.

Information on the disposal and recycling of the device This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal waste and should be taken to a certified collection point for recycling or proper disposal. For detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE. irective Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

(Specific Absorption Rate (SAR)
Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization IEEE/ANSI and include safety margins designed to assure the protection of all persons, regardless of age and health. The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 1.6 W/kg and the highest SAR value for this device is 1.567 W/kg when tested at body with 10 mm distance.

distance.

As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum power required to communicate with the

ximum RF output powe	и
GSM	GPRS850: 30.99dBm
	EGPRS850:29.51dBm
	GPRS190029.27dBm
	EGPRS1900: 29.04dBm
CDMA	BC0:24.85dBm
	BC1:24.98dBm
WCDMA	Band 2:22.72dBm
	Band 4:22.96dBm
	Band 5:23.98dBm
LTE	Band 2:23.49dBm
	Band 4:23.27d8m
	Band 5:24.79dBm
	Band 7:22.53dBm
	Band 12:24.41dBm
	Band 13:23.97dBm
	Band 17:24.49dBm
	Band 25:23.75dBm
	Band 26:24.96dBm
	Band: 30:22.64dBm
	Band 41:22.89dBm
	Band 66:24.43dBm
	Band 71:23.39dBm
WIFI	14.41dBm

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR

-Consult the dealer or an experienced radio/TV technician for help.

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