

G-TIDE Quick Start Guide	NOTICE - Do not strike the device by any hard object. - Stop using in thunderstorm weather. - Keep away from electric or magnetic field. - Don't stain the device by chemicals. - No disassembly to the device. - Keep away from high & freezing temperature dusty or moist environment. - Recommend lower volume to avoid any ear damage. - Do not leave the device inside a car with all windows closed. - Do not update firmware without professional guidance. The manufacturer is not responsible for the device damage caused by a user's private firmware updating.	1.Main screen Main screen can be placed on the most commonly used applications, you can also display daily information such as the time, the weather(need third-party applications), date, etc. 2.FM Radio With the FM Radio, you can search for radio channels, listen to them, and save them on your Tablet PC.	3.Notification Notification icons inform you of new messages and events, when you receive a notification, its icon appears in the status bar, along with a summary that appears only briefly. 4.Camera Camera pictures and videos can be stored in your Tablet PC.	5.Gallery Go Gallery Go. Gallery Go is a light, fast and easy to use offline gallery. You use Gallery Go to view pictures that you've taken with camera, downloaded. You can perform basic editing tasks on pictures and set them as your wallpaper or contact picture. 6.WI-FI To browse the web, you need switch on Data connection. If there is WI-FI around, you can switch on WI-FI to use it browse the web some may need password.
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7.Music You can download music via the Internet. Music player will automatically recognize the file. ٧ - موسيقى يمكنك تحميل الموسيقى من الانترنت والمشغل سيتعرف عليها الاوتوماتيكياً	٥ - الاستوديو يمكنك الاستخدام الاستوديو لعرض الصور و الملتقطه من الكاميرا و التي تم تحميلها و يمكنك تعديلها و حفظها كورق الحائط او تضعها علي جهاة الإتصال ٦ - الواي فاي يمكن تصنع الويب , تحتاج لنحويل البيانات اذا كان هناك شبكة واي فاي قرية منك بعض الشبكات تحتاج لكلمة سر	٣ - الأشعارات إيقونة الاشعارات تنبهك للرسائل الجديدة والمناسبات عندما تتلقى اشعار , إيقونة تظهر ملخص موجز عن الحالة . ٤ - الكاميرا يمكنك تخزين اشترطة الفيديو والصور على هاتفك	١ -الشاشة الرئيسيه يمكن ان تضع اكثر التطبيقات الاستخدام اليومي مثل ، الوقت و الطقس (التطبيقات الجزء الثال) التاريخ، وقت .. ٢ -راديو FM يمكنك استخدام راديو FM ، البحث عن قنوات الراديو و الاستماع اليها و حفظها علي الكمبيوتر اللوحي	الملاحظات لا يرضب الجهاز لأي شيء صلب توقف عن الاستخدام في طقس العواصف الرعدية ابقه بعيدا عن المجالات كهربائية و المغناطيسيه لا تلوث الجهاز بأي مواد كيميائية لا تفتح الجهاز ابقه بعيدا عن درجات الحرارة العاليه و الرطوبه والتجمد يوصى بتجنب الضوضاء لاعدم إلهاء أذنك لا تترك الجهاز في سيارة ونوافذها مغلقة لا تقم بتحميل اي برامج بدون توجيه محمي , المصنع ليس مسؤول عن اي ضرر بسبب تحميل البرامج الخاصة.
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G-tide说明书尺寸：70X125(mm),彩色折页 128g双铜

Manufacturer's Name: ShenZhen Telconn Technology Co.,Ltd.

Tablet PC

Model number: G-TiDE_H1

Operating Temperature: -10~40℃

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out.

1. Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.
2. CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
- 3.The product shall only be connected to a USB interface of version USB 2.0
4. Adapter shall be installed near the equipment and shall be easily accessible.
5. The plug considered as disconnect device of adapter
6. The device complies with RF specifications when the device used at 0mm form your body



RF Specification:

Function	Operation Frequency	Max RF output power:	Limit
BLE	2402MHz~2480MHz	2.07 dBm	20 dBm.
BT(BR+EDR)	2402MHz~2480MHz	9.76 dBm	20 dBm.
WIFI 802.11b/g/n(HT20,HT40)	802.11b/g/n(20MHz): 2412~2472MHz; 802.11n40:2422-2462MHz	12.68 dBm	20 dBm.
FM	Rx(Downlink): 87.5MHz~108MHz	--	--

EU Declaration of Conformity

We,

ShenZhenTelconn Technology Co.,Ltd. (41A Building 301C Room The 5th district of huaidecuigang industrial park ,fuyong town, Baoan district, Shenzhen, Guangdong,China.) hereby declares that this Tablet PC is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

According to Article 10(2) of Directive 2014/53/EU, the G-TiDE_H1 can be used in Europe without restriction.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.