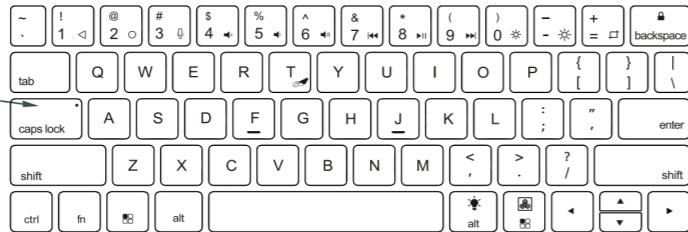


使用说明

265键盘布局

适用于：Matepad_pro_12.6 / HONOR_V8_pro_12.1
Tab_S8_11 / Tab_S7_FE_12.4 / Tab_S7+_12.4
xiaomi5_pro_12.4



磁吸式蓝牙键盘

使用手册

238键盘布局

适用于：Matepad_10.95 / Matepad_pro_11
HONOR_V7_pro_11 / Tab_S7_11 / Tab_S8_11
xiaomi5



热键功能

	返回上一步		增加音量		更亮
	显示主屏幕		上一首		截取屏幕
	语音助手		播放/暂停		删除
	静音		下一首		霍尔开关
	减弱音量		更暗		转换中英文
	Win键 语音助手	(电脑模式时) (手机模式时) (注：不支持暂停第三方播放器视频)			

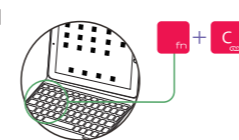
- + 背光灯开启、关闭及亮度调节，操作方式：首次按为灯光开启，第二次按为灯光亮度增加，第三次按为灯光达到最亮，第四次按为关闭灯光。（仅背光款）
- + 背光颜色切换，按这两个键可切换7种颜色（仅背光款）
- 你想输出灰色区域里的字，例如“@”字，需同时按 +
- + 其它按键，能打出一些不常用的特殊字符
- 部分字符快捷键：
全选： + 复制： + 剪切： + 粘贴： +
- 呼吸灯模式：有2个组合键（仅背光款）
 + 控制呼吸灯亮和灭 + 控制呼吸灯快和慢
- 可切换中/英文输入法
- + 可切换输入法：五笔/拼音/笔画（Shift需切换成中文模式时才可生效）
- + 可切换语言（Shift需切换成英文模式时才可生效）

开机和关机

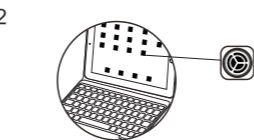


- 霍尔.关机
- 键盘打开为自动开机
 - 键盘合闭为自动关机

无线连接



打开键盘电源后，在键盘上按 + 键，键盘在三分钟内将处于等待搜索状态



打开您平板的设置



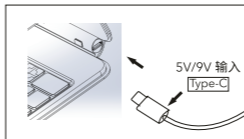
开启您平板里的蓝牙，让您的设备处于无线配对状态

(注:第二次开始,开机蓝牙自动连接)



在平板的其它设备上搜索到键盘无线信号“Bt Keyboard”，点击连接，无线信号灯熄灭，配对成功

充电和保养



保养：常温下保存，正常电压下充电如长时间不用，需适时为键盘充电（2个月左右充一次）

指示灯特别说明



- ① 蓝灯：开机无线配对状态闪烁
- ② 蓝灯：蓝牙连接上，蓝灯常亮
- ③ 蓝灯：关机灯熄灭

产品参数

1. 操作距离：10米
2. 调制系统：GFSK
3. 工作电压：3.3~4.2V
4. 充电电流：< 225mAh
5. 待机时间：90天
6. 持续工作时间：5小时（开启背光）/ 380小时（关闭背光）
7. 锂电池容量：500mAh（背光款）
8. 充电时间：<3小时
9. 锂电池寿命：3年
10. 键盘使用寿命：>五百万次
11. 工作温度：-20~50℃
12. 充电温度：0~45℃

注意事项

1. 键盘远离锋利物体
2. 不要将重物放置在键盘上
3. 不可强力扭曲键盘
4. 远离石油，或者其它有机液体

中国制造

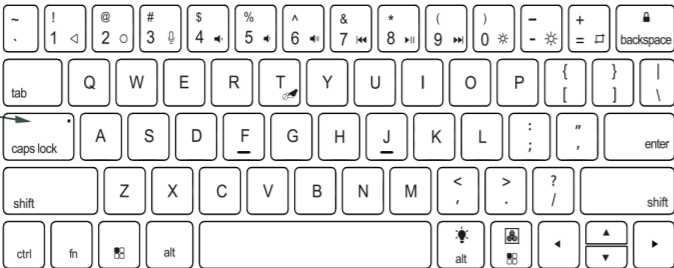
Tablet Bluetooth keyboard

User Manual

Instructions for use

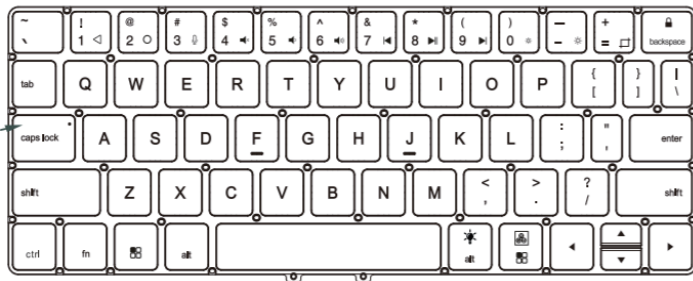
265Keyboard layout

Applicable : Matepad_pro_12.6 / HONOR_V8_pro_12.1
Tab_S8_11 / Tab_S7_FE_12.4 / Tab_S7+_12.4
xiaomi5_pro_12.4



238Keyboard layout

Applicable : Matepad_10.95 / Matepad_pro_11
HONOR_V7_pro_11 / Tab_S7_11 / Tab_S8_11
xiaomi5



Hot keys function

	Back		Volume up		Brightness increase
	Home		Back		Screenshot
	Intelligent voice		Play/Pause		Delete
	Mute		Forward		Hall James
	Volume down		Brightness decrease		Shift 中/英 onvert Chinese to English
	Win Voice assistant	(Computer mode) (When in Mobile mode) (Note: Pausing third-party player video is not supported)			

1. + Backlight on, off and brightness adjustment, Operation Mode: First Press for light on,

The second press for increasing the brightness of the lamp, the third press for reaching the brightest light, and the fourth press for turning off the lamp. (backlit only)

2. + Backlight color switch, press these two keys to switch between 7 colors (backlight only)

3. If you want to output a word in the gray area, such as " @ ", press it at the same time +

4. + Other keys, can be used to type some unusual characters

5. Some character shortcuts:

All of them : + Copy + Cut : + Paste +

6. Breathing Light mode: has 2 key combinations (backlight only)

+ Control breathing light to turn on and off + Control breathing light fast and slow

7. Swappable Chinese/English input method

8. + Swappable input method: five strokes/Pinyin/stroke
(Shift only works if you switch to Chinese)

9. + Toggle language (Shift only works if you switch to English mode)

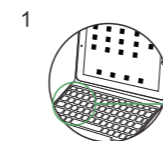
Power on and off



Hall James

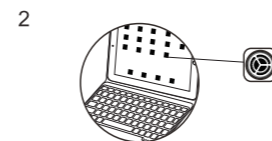
- Keyboard turned on for automatic power on
- Automatic shutdown when the keyboard is closed

Wireless connection

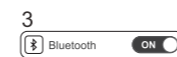


After turning on the keyboard power, press on the keyboard

+ , The keyboard will be waiting for a search for three minutes



Open the settings for your tablet



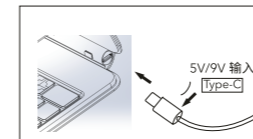
Turn on the Bluetooth in your tablet and keep your device in a wireless pairing state

(Starting the second time, Boot Bluetooth automatically connected)



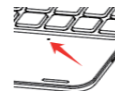
Search for "BT Keyboard" on other devices in the tablet, click connect, the wireless signal lights off, the pairing is successful

Charge and maintain



Maintenance: under normal temperature preservation, under the normal voltage charge such as a long time do not need, need to timely charge for the keyboard (about 2 months to charge once)

Special instructions for indicator lights



- Blue light: flashing wireless pairing status when turned on
- Blue light: connected to Bluetooth, the blue light is constantly on
- Blue light: The shutdown light is off

Product parameters

- Operating distance: 10 meters
- Modulation system: GFSK
- Operating Voltage: 3.3 ~ 4.2 V
- Charging current : < 225mAh
- Standby time: 90 days
- Continuous working hours : 5 hours (turn on backlight)/ 380 hours (turn off backlight)
- Lithium battery capacity : 500mAh (Backlit)
- Charging Time : <3hours
- Lithium-ion battery life: 3 years
- Keyboard service life : >Five million times
- Operating temperature : -20~50°C
- Charging temperature : 0~45°C

POINTS TO NOTE

- Keep the keyboard away from sharp objects
- Do not place heavy objects on the keyboard
- Do not forcibly distort the keyboard
- Stay away from oil or other organic liquids

Made in China

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 received, including interference that may cause undesired operation.

Any 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.

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