

一、有线模式连接(Wired mode connection):

将平板底部的 POGO PIN 母座与 Folio Case 前端的公座对准，通过两边磁铁的互相吸附连接在一起，连接后即可开始使用。

Align the pogo pin female seat at the bottom of the plate with the male seat at the front end of folio case, and connect them through mutual adsorption of magnets on both sides, and then use them.

二、蓝牙连接(Bluetooth connection):

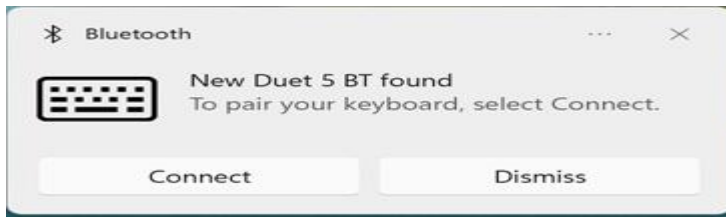
两种方法，分别说明如下：

Two methods are described as follows:

1. 快速连接(Quick connect):

Duet 5 主机支持快速连接功能，首次连接，先将主机蓝牙打开，将 Folio Case 右侧的开关从 off 位置向上拨一格，这时开关下方的白色 LED 开始闪烁，同时 Duet 5 主机屏幕上会出现以下画面，点击【Connect】按钮完成连接后即可使用。

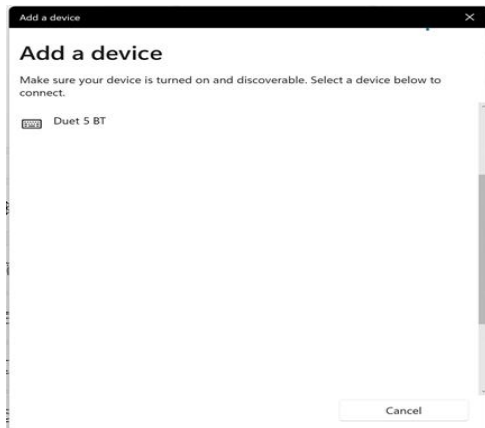
Duet 5 host supports fast connection function. For the first connection, first turn on the host Bluetooth, turn the switch on the right side of folio case from the off position to the up position, and then the white LED under the switch starts to flash. At the same time, the following screen will appear on duet 5 host screen, and click the [connect] button to complete the connection before use.



2. 正常连接(Normal connection):

首次连接，将 Folio Case 右侧的开关从 off 位置向上拨一格，这时开关下方的白色 LED 开始闪烁，打开 Duet 5 主机上的蓝牙连接界面，点击选择设备“Duet 5 BT”进行连接，如下图所示：

For the first connection, turn the switch on the right side of folio case from the off position up one grid, and then the white LED under the switch starts to flash. Open the Bluetooth connection interface on Duet 5 host, click and select the device "Duet 5 BT" for connection, as shown in the following figure:



当出现如下图所示画面时，说明已连接成功，点击【Done】按钮后即可开始使用。

When the screen as shown in the figure below appears, it indicates that the connection is successful. Click the [done] button to start using.



三、低电量及充电说明(Low power and charging instructions):

当 Folio Case 开关下方的橙色 LED 开始闪烁，说明键盘已处于低电量，需要充电。将 Duet 5 主机与键盘有线连接后即可开始充电，充电时，橙色 LED 常亮，充饱后熄灭。

When the orange led under the folio case switch starts flashing, it indicates that the keyboard is in low power and needs to be charged. Connect the Duet 5 host to the keyboard cable and start charging. When charging, the orange LED is always on and off after full charging.

四、回连说明(Back connection Description):

如果 Duet 5 主机与 Folio Case 成功连接过，则在下次键盘开机后会自动进行蓝牙连接。如果未连接成功，请检查 Duet 5 主机的蓝牙开关是否开启，或将键盘右侧开关向上拨到底 2 秒后松开，白色 LED 闪烁，进入配对模式，再按照上述两种方法之一重新进行蓝牙连接即可。

If the Duet 5 host is successfully connected to folio case, the Bluetooth connection will be automatically made after the keyboard is turned on next time. If the connection is not successful, please check whether the Bluetooth switch of Duet 5 host is on, or turn up the switch on the right side of the keyboard for 2 seconds, release it, the white LED flashes, enter the pairing mode, and then re connect the Bluetooth according to one of the above two methods.

蓝牙版本 Bluetooth version	BT5.2	工作时间 Working hours	14 天
电池容量 Battery capacity	850mAh	充电电流 Charging current	425mA
充电电压 Charging voltage	DC 5V	工作距离 Working distance	10m
工作温度 Working temperature	5℃～45℃	工作湿度 Working humidity	10%～85%

最大发射功率 Maximum transmit power	4.77dbm	输入电压/电流 Input voltage/current	DC 5V/1A
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④ 按用户每天正常使用两小时来计算。

It is calculated by two hours of normal use per day.

五、产品参数(Product parameters):

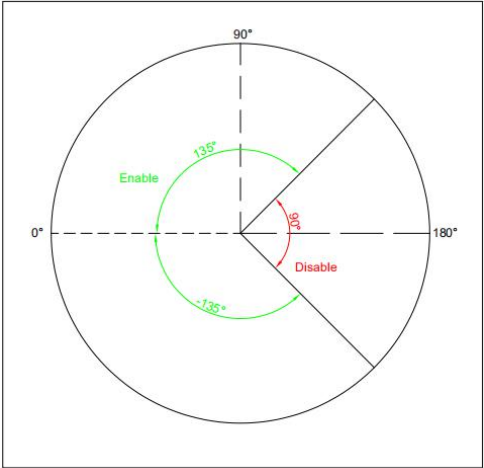
六、热键功能说明(Hot key function description):

按键	Esc FnLock	F1	F2	F3	F4	F5	F6	F7
功能	锁Fn键	静音	音量-	音量+	MIC静音	亮度-	亮度+	屏幕切换
按键	F8	F9	F10	F11	F12	Insert	PrtSc	
功能	飞行模式	设置	锁屏	多任务切换	计算器	Super Key	Windows截图工具	

七、工作角度(Working angle):

为避免在某些模式下误触键盘功能，故 Folio Case 工作角度设定为 $\pm 135^\circ$ 度；

In order to avoid touching the keyboard function by mistake in some modes, the operating angle of folio case is set to $\pm 135^\circ$ degrees;



八、警示语 (Warning words)

FCC Regulatory conformance:

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. (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

IC Regulatory conformance

This device complies with CAN ICES-3 (B)/NMB-3(B). This device complies with Industry Canada licence-exempt RSS standard(s). 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. Cet appareil est conforme à la norme CAN ICES-3 (B)/NMB-3 (B). Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé