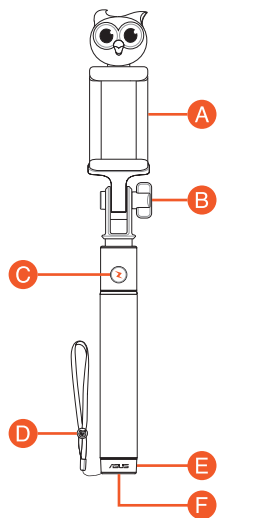


Zenny Selfie Stick

AZYU002

User Guide
使用手冊
用戶手冊

Product overview



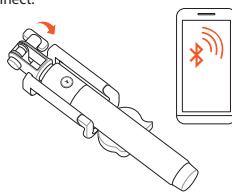
- | | |
|--------------------------------|---------------------------------|
| A Phone bracket | D Wrist strap |
| B Bracket screw | E LED1 |
| C Shutter button (LED2) | F Micro USB port (input) |

LED status indicator

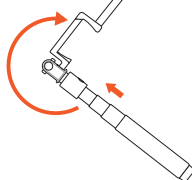
- LED1 (Charging indicator): Red while charging, turns off after fully charged.
- LED2 (Pairing indicator): Blinks orange while pairing, solid orange when powering on or in use.

Setting up your selfie stick

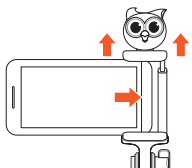
- Turn on Bluetooth on your phone, then press and hold the shutter button for 3-5 seconds to connect.



- Flip the phone bracket over, then adjust the selfie stick to your desired length.



- Pull the phone bracket up and insert your phone.



- Press the shutter button to take photos.

Specifications

Battery capacity	60mA
Standby time	3 days
Working time	20 hours
Charging voltage	5V
Input current	120mA
Charging time	0.5 hours
Charging Port Lifespan	≥3000 charges
Weight	136g
Size	185*40*30mm (720mm after extension)

NOTE:

- The LED1 will turn red while charging, and turns off after it is fully charged.
- The selfie stick will enter sleep mode after 5-10 minutes of inactivity, and LED2 will turn off. Press and hold the shutter button for 3-5 seconds to reconnect.
- When the selfie stick and the paired device is too far away (about 10 meter), the selfie stick will enter sleep mode, and LED2 will turn off. Press and hold the shutter button for 3-5 seconds to reconnect.
- Ensure to set the volume button on your phone as the camera shutter.
- Specifications are subject to change without notice.
- Visit our website for the warranty information : <http://qr.asus.com/support/>

Safety notices

- Fully charge your selfie stick before using it for the first time.
- Ensure that the input power rating matches the power rating information for your selfie stick.
- Never attempt to disassemble and reassemble your selfie stick.
- Do not operate the selfie stick beyond 60°C (140°F) environment, nor subject it to water or fire, or any attempt to break the casing.
- Check if your location (such as airlines, theme parks, and landmarks) has any restrictions that must be followed when using your selfie stick.

FCC Regulations

15.105(b)

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.

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

End users must follow the specific operating instructions for satisfying RF exposure compliance.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

15.19

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 of the device.



Rechargeable Battery Recycling Service in North America

For US and Canada customers, you can call 1-800-822-8837 (toll-free) for recycling information of your ASUS products' rechargeable batteries.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for detailed recycling information in different regions.

Green ASUS Notice

ASUS is devoted to creating environment-friendly products and packaging to safeguard consumers' health while minimizing the impact on the environment. The reduction of the number of the manual pages complies with the reduction of carbon emission.

For the detailed user manual and related information, refer to the user manual included in the ASUS Fonepad or visit the ASUS Support Site at <http://support.asus.com/>.

Regional Notice for California

This product may contain chemicals, including lead, known to the State of California to cause cancer birth defects or other reproductive harm. Wash hands after handling.

Regional Notice for India

This product complies with the "India E-waste (Management and Handling) Rule 2011" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1 % by weight in homogenous materials and 0.01 % by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule-II of the Rule.

Regional Notice for Turkey

AEEE Yönetmeliğine Uygundur.

Do not throw the battery in municipal waste. The symbol of the crossed out wheeled bin indicates that the battery should not be placed in municipal waste.

DO NOT throw the ASUS Tablet in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.




產品介紹

- A** 手機支架
- B** 旋轉鈕
- C** 快門鍵 (LED2)
- D** 手腕帶
- E** LED1
- F** Micro USB 連接埠 (輸入)

LED 指示燈說明

- LED1 (充電指示燈)：充電時顯示紅燈，充電完成則紅燈熄滅。
- LED2 (藍牙配對 / 拍照指示燈)：開機時與拍照過程中橘燈會持續發亮。若進入藍牙配對，則橘燈閃爍。

請依照以下步驟使用 Zenny 自拍棒

- 開啟手機藍牙功能後，長按快門鍵 3-5 秒以進行配對。
- 依照您的拍攝需求調整延伸桿的長短。
- 將手機固定扣具向上拉開，並將手機橫向放置於支架後，輕放扣具將手機固定。
- 按下  快門鍵即可拍照。

規格

電池容量	60mA
待機時間	3 天
工作時間	20 小時
充電電壓	5V
輸入電流	120mA
充電時間	0.5 小時
充電次數	≥ 300 次
重量	136g
尺寸	185 x 40 x 30mm (最長可到 720mm)

注意說明

- 自拍棒充電時，充電指示燈顯示為紅色，充電完成則紅燈熄滅。
- 若未於自拍棒藍牙與手機配對連接後的 5-10 分鐘內使用自拍棒時，LED2 會自動熄滅休眠，長按快門鍵 3-5 秒後即可重新啟動。
- 若將已配對成功的手機放置超出藍牙覆蓋範圍 (10 公尺)，自拍棒會自動進入休眠模式，長按快門鍵 3-5 秒後即可重新啟動。
- 請確認已將音量鍵設定為相機快門鍵。
- 以上規格若有變動，恕不另行通知。

安全注意事項

- 首次使用前，請先將自拍棒充滿電。
- 請確認充電線材符合本產品之傳輸功率。
- 請勿嘗試拆除或重組自拍棒。
- 嚴禁任意拆除、擠壓、穿刺、短路本產品，同時請勿將本產品投入水中、火中與暴露於溫度高於 60°C (140°F) 的環境中。
- 請確認使用地點 (如飛機或博物館) 是否禁用自拍棒。

低功率電波輻射性電機管理辦法

第十二條：

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條：

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

保固說明請查詢官網：<http://qr.asus.com/support/>

ZenTalk 粉絲交流分享論壇

ZenTalk 是專注於服務 ZenFone、PadFone 等華碩系列手機及 ZenUI 的粉絲交流分享論壇。

ZenTalk 重視粉絲的回饋與建議：

Zen 粉可透過「產品討論」版發問，並由華碩技術團隊協助解決手機使用問題和收集建議。

ZenTalk 促進粉絲之間的知識交流：

除官方提供的最新手機產品資訊和行銷活動，Zen 粉亦可在論壇內發表玩機心得、開箱文、評測文，並分享生活美圖。

ZenTalk 致力於提供粉絲一個有趣、好玩的平台：

Zen 粉可以參加各樣忠實粉絲計畫，不同類型的特殊用戶將享有獨特的權利與尊榮，Zen 粉可依據自己的興趣與屬性報名申請。

如何進入 ZenTalk：

一：現在掃描 QR Code 就上 ZenTalk



二：透過 MyASUS 軟體，並點擊 ZenTalk 即可進入



三：輸入 ZenTalk 網址
<http://www.asus.com/zentalk/tw/>


產品介紹

- A** 手机支架
- B** 旋转钮
- C** 快门键 (LED2)
- D** 手腕带
- E** LED1
- F** Micro USB 连接端口 (输入)

LED 指示灯说明

- LED1 (充电指示灯)：充电时显示红灯，充电完成则红灯熄灭。
- LED2 (蓝牙配對 / 拍照指示燈)：开机時與拍照過程中橘燈會持續發亮。若進入藍牙配對，則橘燈閃爍。

請依照以下步驟使用 Zenny 自拍棒

- 开启手机蓝牙功能后，长按快门键 3-5 秒以进行配對。
- 依照您的拍攝需求調整延伸桿的長短。
- 將手機固定扣具向上拉開，並將手機橫向放置於支架後，輕放扣具將手機固定。
- 按下  快門鍵即可拍照。

規格

電池容量	60mA
待機時間	3 天
工作時間	20 小時
充電電壓	5V
輸入電流	120mA
充電時間	0.5 小時
充電次數	≥ 300 次
重量	136g
尺寸	185 x 40 x 30mm (最長可到 720mm)

注意說明

- 自拍棒充電時，充電指示燈顯示為紅色，充電完成則紅燈熄滅。
- 若未於自拍棒藍牙與手機配對連接後的 5-10 分鐘內使用自拍棒時，LED2 會自動熄滅休眠，長按快門鍵 3-5 秒後即可重新啟動。
- 若將已配對成功的手機放置超出藍牙覆蓋範圍 (10 公尺)，自拍棒會自動進入休眠模式，長按快門鍵 3-5 秒後即可重新啟動。
- 請確認已將音量鍵設置為相機快門鍵。
- 以上規格若有變動，恕不另行通知。

安全注意事項

- 首次使用前，請先將自拍棒充滿電。
- 請確認充電線材符合本產品之傳輸功率。
- 請勿嘗試拆除或重組自拍棒。
- 嚴禁任意拆除、擠壓、穿刺、短路本產品，同時請勿將本產品投入水中、火中與暴露於溫度高於 60°C (140°F) 的環境中。
- 請確認使用地點 (如飛機或博物館) 是否禁用自拍棒。



电子电气产品污染控制标示：图中之数字为产品之环保使用期限。仅指电子电气产品中含有的有毒有害物质或元素不致发生外泄或突变从而对环境造成污染或对人体、财产造成严重损害的期限。

有毒有害物质或元素的名称及含量说明标示：

部件名称	有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBS)	多溴二苯醚 (PBDE)
印刷电路板及其电子组件	×	○	○	○	○	○
外壳	○	○	○	○	○	○
其他	×	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求以下。
×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求，则该部件仍符合欧盟指令 2002/95/EC 的规范。

备注：此产品所标示之环保使用期限，系指在一般正常使用状况下。

保修说明请查询官网：<http://www.asus.com.cn/support/>

ZenTalk 粉丝交流分享论坛

ZenTalk 是专注于服务 ZenFone、PadFone 等华硕系列手机及 ZenUI 的粉丝交流分享论坛。

ZenTalk 重视粉丝的回饋與建議：

Zen 粉可透過「產品討論」版發問，並由華碩技術團隊協助解決手機使用之問題和收集建議。

ZenTalk 促進粉絲之間的知識交流：

除官方提供的最新手机产品资讯和营销活动，Zen 粉亦可在论坛内发表玩机心得、开箱文、评測文，并分享生活美图。

ZenTalk 致力於提供粉絲一個有趣、好玩的平台：

Zen 粉可以參加各樣忠實粉絲計畫，不同类型的特殊用戶將享有獨特的權利與尊榮，Zen 粉可依據自己的興趣報名申請。

如何进入 ZenTalk：

一：現在掃描 QR Code 就上 ZenTalk。



二：透過 MyASUS 軟體，並點擊 ZenTalk 即可進入



三：輸入 ZenTalk 網址
http://www.asus.com/zentalk/global_forward.php/