

HiDock P1 mini

Quick Start Guide

クイックスタートガイド

快速入門指南



User Manual



ユーザーマニュアル

For detailed operation, please refer to the user manual.

詳しい操作方法は取扱説明書をご参照ください。

詳細操作請參考使用手冊。



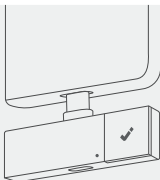
HiNotes



①

App

Download the **HiNotes** App on App Store and Google Play.



②

Setup

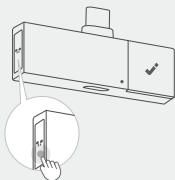
Plug the device into your cellphone via the USB-C port. It will power on automatically.

3

BlueCatch™

Press the BlueCatch™ button to connect to your Bluetooth earphones. Press it again to disconnect.

Note: For first-time pairing, please open the HiNotes app and follow the on-screen instructions.



4

Recording

To start recording, press and hold the HiDock button. The indicator light will turn cyan to confirm recording has started.



5

Power Delivery

The USB-C port supports Power Delivery (PD), allowing you to charge your device when your cellphone is low on power.

① アプリ

HiNotesアプリはApp StoreとGoogle Playからダウンロードできます。

② セットアップ

スマートフォンのUSB-Cポートにデバイスを接続すると、自動的に電源が入ります。

③ BlueCatch™(ブルーキャッチ)

BlueCatch™(ブルーキャッチ) ボタンを一回押すと、Bluetoothイヤホンに接続されます。ボタンを再度押すと、接続が解除されます。

注意事項: 初回のペアリングを行うには、hinotes.hidock.com にアクセスし、画面の指示に従って操作してください。

④ 録音

録音を開始するには、HiDockボタンを長押ししてください。インジケータライトがシアン色に点灯し、録音が始まったことを確認できます。

⑤ パワーデリバリー

本デバイスのUSB-Cポートはパワーデリバリー (PD) に対応しており、スマートフォンのバッテリーが少ない時は、ポートに充電ケーブルを接続すると、スマートフォンを充電できます。

① 應用程式

在 App Store 和 Google Play 下載 HiNotes 應用程式。

③ BlueCatch™

按下 BlueCatch™ 按鈕即可回連您的藍牙耳機，再次按下即可斷開連線。

注意：首次配對，請開啟 HiNotes 應用程式並按照螢幕上的指示進行操作。

② 設定

通過 USB-C 連接埠將裝置插入手機，設備將自動開機。

④ 錄製

若要開始錄製，請按住 HiDock 按鈕。指示燈將變為青藍色，表示錄製已開始。

⑤ 電源傳輸

USB-C 連接埠支援電源傳輸 (PD)，讓您在手機電量不足時為裝置充電。

Important safety information

Medical Device Interference

HiDock P1 mini contains magnets, as well as components and radios that emit electromagnetic fields. These may interfere with medical devices.

If you use a medical device, consult your physician and the device manufacturer for specific guidance, including whether you need to maintain a safe distance between your medical device and HiDock P1 mini.

Medical devices such as implanted pacemakers and defibrillators may contain sensors that respond to magnets and electromagnetic fields when in close proximity. To minimize potential interference, keep HiDock P1 mini at a safe distance from your medical device (at least 6 inches / 15 cm). However, always follow the specific recommendations of your physician and medical device manufacturer.

REGULATORY AND LEGAL INFORMATION

FCC REGULATORY CONFRORMANC:

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.

FCC Radiation Exposure Statement:

For the countries that adopted the SAR limit 1.6 W/kg over 1 gram of tissue. The device complies with RF specifications when used at a distance of 0 cm from your body.

Body worn operation

The device complies with RF specifications when used at a distance of 0 cm from your body. Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement

FCC ID: 2AXGWHP1M

Model: HiDock P1 mini

The product in this system have been certified in accordance with the provisions set out in the Radio Law.

FOR EUROPE:

RF exposure information: The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

Hereby, HiDock declares that the radio equipment type HiDock P1 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.hidock.com

Operation temperature: 0~40℃

Operation frequency(Max power)

Bluetooth: 2402MHz - 2480MHz (9dBm)



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

安全性に関する重要な情報

医療機器への干渉の可能性について

HiDock P1 miniにはマグネット、電磁場を発生させる部品やラジオが含まれており、医療機器に干渉する可能性があります。

医療機器を使用されている場合には、本製品のご使用前に、担当医師および医療機器メーカーにご相談ください。ご相談の際は、HiDock P1 miniを使用する際に一定の安全距離を保つ必要性に関してご確認ください。

埋め込み型のペースメーカーや除細動器のような医療機器には、磁石や電磁場に反応するセンサーが内蔵されています。医療機器への干渉リスクを最小限に抑えるために、安全にご使用いただくには、15cm以上の安全距離を確保することを推奨します。ご使用の際は、必ず担当医師および医療機器メーカーの指示に従ってください。

重要安全訊息

醫療設備幹擾

如果您使用醫療設備，請諮詢您的醫生和設備製造商，以取得具體指導，包括是否需要在醫療設備與 HiDock P1 mini 之間保持安全距離。

植入式心律調節器和除顫器等醫療設備可能含有在近距離接觸時會對磁鐵和電磁場產生反應的感測器。為了最大限度地減少潛在的干擾，請將 HiDock P1 mini 與醫療設備保持安全距離（至少 6 英寸/15 公分）。但是，請務必遵循您的醫生和醫療設備製造商的具體建議。

產品品質保證

HiDock P1 mini 的客戶從購買日期開始享有 18 個月的保修服務。為了享有保修服務，客戶應提供有效的設備序列號，該序列號可在產品底部找到。

欲了解更多信息，請訪問 <https://www.hidock.com/pages/warranty-policy>。

隱私和安全訊息

法律限制

請嚴格遵守適用法律，避免非法使用本產品。公司不對非法活動的後果作任何承諾或承擔任何責任。

隱私政策

在 HiDock，我們將用戶隱私和數據安全視為首要任務。欲了解更多信息，請訪問 <https://www.hidock.com/pages/privacy-policy>。

數據安全

HiDock P1 mini 只在用戶按下 HiDock 按鍵時才會錄製音頻。它是一個獨立的設備，不會獨立連接到網際網路。

它只能通過 USB 連接到智能手機。上傳到雲端進行轉錄的錄音是加密的並受保護，以確保數據安全。

安全操作說明

1. 請確保麥克風的聲音輸入口和揚聲器的聲音輸出口在使用時不被報紙、書籍、窗簾等物品覆蓋。
2. 請勿將產品暴露在滴水或飛濺水的情況下，並且請勿將裝有液體的物品，如杯子，放在產品上方。
3. 請勿將產品暴露在明火(例如點燃的蠟燭)的情況下。
4. 請勿將產品放置在不平坦的表面上，以防止其掉落。
5. 請勿將產品放置在醫療設備附近。本產品含有磁鐵。

低功率射頻器材技術規範

取得審驗證明之低功率射頻器材，非經核准，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。

低功率射頻器材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。

前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材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。

商品名稱:AI筆記記錄器

型號:HiDock P1 mini

廠牌:HiDock 輸入:5V/150mA

配件:HiDock P1 mini、硅膠墊*3、快速指南

代理商:柏薈股份有限公司 電話:+886 910071728

地址:台北市中山區南京東路二段174號6樓



HiDock hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements.

限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱: AI筆記記錄器 Equipment name		型號 (型式): HiDock P1 mini Type designation (Type)				
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
外殼	○	○	○	○	○	○
電路板	○	○	○	○	○	○
喇叭	○	○	○	○	○	○
連接線	○	○	○	○	○	○
金屬零件	○	○	○	○	○	○
包裝	○	○	○	○	○	○
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考3. “-”係指該項限用物質為排除項目。 Note 3: The “-” indicates that the restricted substance corresponds to the exemption.						

  	型號/MODEL: HIDOCK P1 mini 輸入/INPUT: 5V ±150mA MADE IN CHINA 製造商: 米康科技香港有限公司		內含發射器模組:  XXXXXXXXXX CE201-250302 FCC ID: 2AXGWHP1M
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support@hidock.com



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