

藍芽電容式觸控萌奇筆/Bluetooth Capacitive Stylus

MOZB100

Capacitive Type Stylus with Color Picking Capability
具顏色選擇功能的電容式觸控筆

Instruction Manual

說明書

Table of Contents:

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- Preparing the stylus
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- 基本操作
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- 搭配平板使用
- Mozbii Coloring Book
- Mozbii 色彩書
- Others
- 其他

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MOZB100

Owner's Record

使用者紀錄

The model and serial numbers are located on the giftbox. Record the serial number in the space provided below. Refer to these numbers whenever you call upon your Ufro dealer regarding this product.

產品編碼與流水號注記於盒裝上，請在所提供之空白處填上該編號，以利與聯繫 Ufro 經銷商時使用。

Model No. MOZB100

產品編碼： MOZB100

Serial No.

流水號：

WARNING

警告

To reduce fire or shock hazard, do not expose the unit to rain or moisture.

為避免火災或觸電，勿使本產品與雨水或濕氣接觸。

IMPORTANT SAFETY INSTRUCTIONS

重要安全說明

-SAVE THESE INSTRUCTIONS

－請妥善保留這些說明

DANGER

危險

-TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS

－為避免火災或觸電危險，請仔細遵循以下指示：

The supplied charging cable is designed to plug into a standard USB power adapter or one that comes with your computer, please do not attach the cable directly to the power outlet.

本產品所提供之充電線可插入標準 USB 充電器或與電腦上的 USB 埠；請勿直接插入一般電源插座。

CAUTION

注意

Battery Pack

電池

If the battery pack is mishandled, the battery pack can burst, cause a fire or even chemical burns. Observe the following cautions.

若電池使用不當，可能會爆炸、造成火災或甚至導致化學灼傷，同時請注意下列事項：

- Do not disassemble.
- 勿自行拆卸。
- Do not crush and do not expose the battery pack to any shock or force such as hammering, dropping or stepping on it.
- 勿壓碎，且勿使電池受到任何如錘擊、掉落在地或腳踏等衝擊或力道。
- Do not short circuit and do not allow metal objects to come into contact with the charging terminals.

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- 勿使電池短路，且勿使金屬物與充電端接觸。
- Do not expose to high temperature above 60 degrees Celsius (140 degrees Fahrenheit) such as in direct sunlight or in a car parked in the sun.
- 勿暴露於逾 60°C (140°F) 的高溫中，例如直曬或置留在受到日照的汽車內。
- Do no incinerate or dispose of in fire.
- 勿焚化或暴露在火中。
- Do not handle damaged or leaking lithium ion batteries.
- 勿處理損壞或漏液鋰電池。
- Be sure to charge the battery pack using a genuine Ufro charging cable supplied with your MOZB100 stylus.
- 確保使用 MOZB100 觸控筆配備的 Ufro 充電線進行來充電。
- Your MOZB100 stylus has a built-in battery pack which should only be disposed of as described in the instructions.
- MOZB100 觸控筆的內建電池僅能依據相關指示丟棄。

The charging adapter supplied with MOZB100 is designed specifically for use with this stylus only, and should not be used with other electrical equipment.

MOZB100 配備的充電器僅供本產品使用，切勿用於其他電子產品。

Declaration of Conformity

符合性資訊

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.

本設備符合美國 FCC 規則第 15 部分所規定的技術要求。操作應遵守以下兩個條件：(1) 本設備不會產生有害干擾，且 (2) 本設備必須能承受所接收到的任何干擾，包括可能會導致意外操作的干擾。

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Compliance and Advisory Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, according 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 correct the interference by one or more of the following measures:

1. Reorient the receiving antenna.

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- 2.Increase the separation between the equipment and receiver.
- 3.Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.Carry Technology

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- 4.Consult the dealer or an experienced radio/TV technician for help. Any special accessories needed for compliance must be specified in the instruction manual.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment.

CAUSION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Disposal of Old Electrical & Electronic Equipment.

舊電器與電子設備的丟棄

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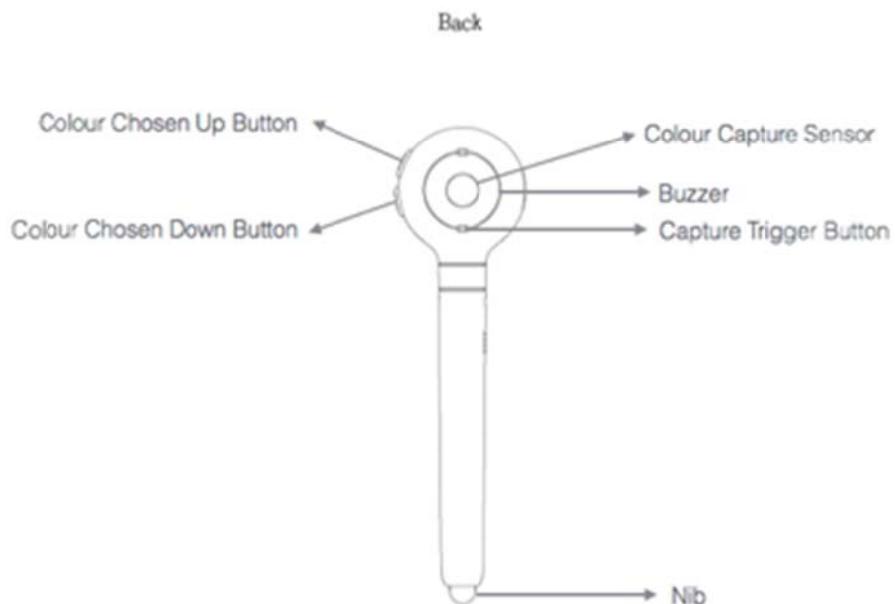
Checking the supplied items in the box.

檢查盒中品項

- One MOZB100 stylus
- 一支 MOZB100 觸控筆
- One magnetic charging cable
- 一條磁力充電線
- One user manual
- 一本使用手冊
- One color card
- 一片色彩卡

Identifying parts

部件說明



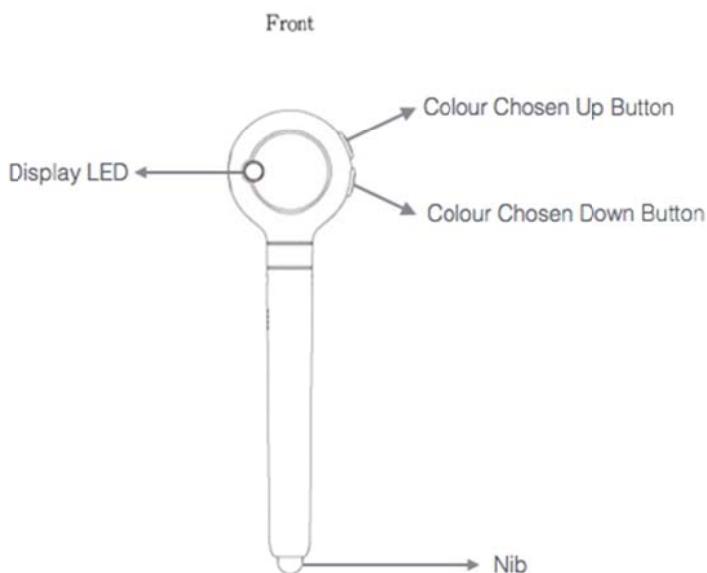
藍芽電容式觸控萌奇筆/Bluetooth Capacitive Stylus

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- Downloading Mozbii Coloring Book from the app store:
- 從 App Store 下載 Mozbii 色彩書
 - ◆ iOS
 - ◆ Android



- Mastering the basic operation
- 基本操作
 - Capturing using the supplied color card in the box
 - 使用盒內提供的色彩卡捕捉顏色
 - Capturing color from books and printed materials
 - 從書本與印刷素材捕捉顏色
 - Capturing color from surroundings
 - 從環境捕捉顏色
- Types of surfaces from which colors can be picked
- 可挑選顏色的表面種類
 - How best to capture accurate color with your MOZB100 stylus pen
 - 如何使用 MOZB100 觸控筆來捕捉最真實的顏色
- Interacting with the tablet
- 搭配平板使用
 - Registering your MOZB100 for the very first time
 - 首次登錄 MOZB100
 - Connecting MOZB100 with your tablet via Bluetooth 4.0
 - 透過 Bluetooth 4.0 將 MOZB100 連接至平板裝置
 - Connecting with a different tablet device

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- 連接其他平板裝置
- Mozbii Coloring Book
- Mozbii 色彩書
- Selecting line arts
- 挑選線條
- Placing stickers on your art work
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- Switching between hand mode and pen mode
- 從手控換到筆控
- Transferring color palettes from pen to tablet
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- Transferring color palettes from tablet to pen
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- Parent mode
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- Others
- 其他
 - Troubleshooting your MOZB100 device
 - 排除 MOZB100 故障
 - ◆ How to reset
 - ◆ 如何重設
 - ◆ How to reconnect through Bluetooth
 - ◆ 如何透過藍芽重新連接
- Preparing the stylus
- 準備觸控筆
 - Turning on the stylus
- 開啟觸控筆
 - ◆ MOZB100 is ready to connect out of the box with a Bluetooth 4.0 enabled device. To connect MOZB100 to your tablet device for the first time, gently press the UP or DOWN button on MOZB100, to initialize the Bluetooth pairing process.
 - ◆ 開箱後， MOZB100 可立即與具備 Bluetooth 4.0 的裝置進行連接。首次將 MOZB100 連接平板時，請按「上」或「下」鍵以開始藍芽配對過程。
- Downloading Mozbii Coloring Book from the app store:
- 下載 Mozbii 色彩書的 App
 - ◆ Apple App Store
 - ◆ Google Play
- Mastering the basic operation
- 基本操作
 - Capturing using the supplied color card in the box
 - 使用盒內提供的色彩卡捕捉顏色
 - ◆ A 12-color reference card is supplied in the box. Simply press the capture side of MOZB100 against your favorite color, wait until the stylus makes a beeping sound, and the LED display blinks for two times to confirm capture. Repeat the steps for the remainder of 11 colors.

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盒裝內有一張 12 種顏色的參考卡。在喜歡的顏色上，按下 MOZB100 捕捉按鈕，直到「嗶」一聲，且 LED 燈閃兩下，即確認色彩捕捉成功。捕捉其他 11 種顏色，請重複上述的步驟。

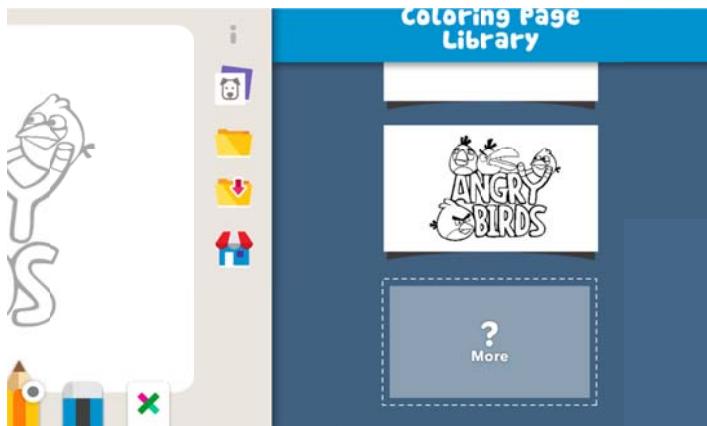
- Capturing color from books and printed materials
- 從書本與印刷素材捕捉顏色
 - ◆ MOZB100 works best with bright and saturated colors. When pressing MOZB100 against printed materials, make sure the entire capture surface is pressed against the paper to avoid light leakage.
 - ◆ 在鮮豔或飽和色彩上，MOZB100 表現最佳。使用 MOZB100 在印刷品上捕捉色彩時，請將 MOZB100 緊緊貼於表面，避免光源洩漏。
- Capturing color from surroundings
- 從環境捕捉顏色
 - ◆ MOZB100 captures best when outside light is blocked from the capturing side. When capturing objects like leaves for flowers, please make sure to gently hold the back of the object with one hand to ensure proper contact with MOZB100 capture surface.
 - ◆ 當 MOZB100 在捕捉色彩時，由側面阻擋外部光源，可得到最佳效果。用於葉片或花瓣等物件時，請以手由後方撐扶物件，確保與 MOZB100 抓色表面緊密接觸。
 - ◆ Press MOZB100 against the capture surface, and hold for 1 second to complete the capture process.
 - ◆ 將 MOZB100 緊壓貼物件表面一秒，即可完成抓色。
- Types of surfaces from which colors can be picked
- 選擇顏色的表面種類
 - How best to capture accurate color with your MOZB100 stylus pen
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Mozbii Coloring Book
Mozbii 色彩書

Select Art Line
挑選線條

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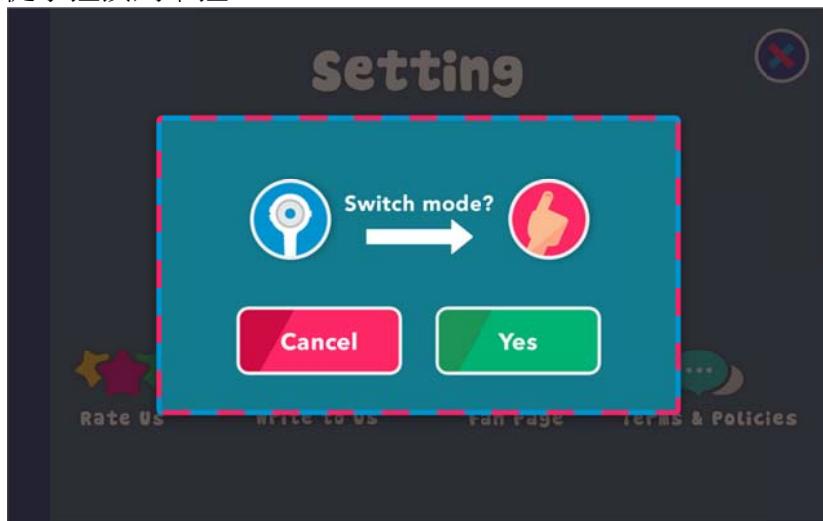
Placing Stickers on your art work

將貼紙放入作品中



Switch between hand mode and pen mode

從手控換到筆控



Parent Mode

家長模式

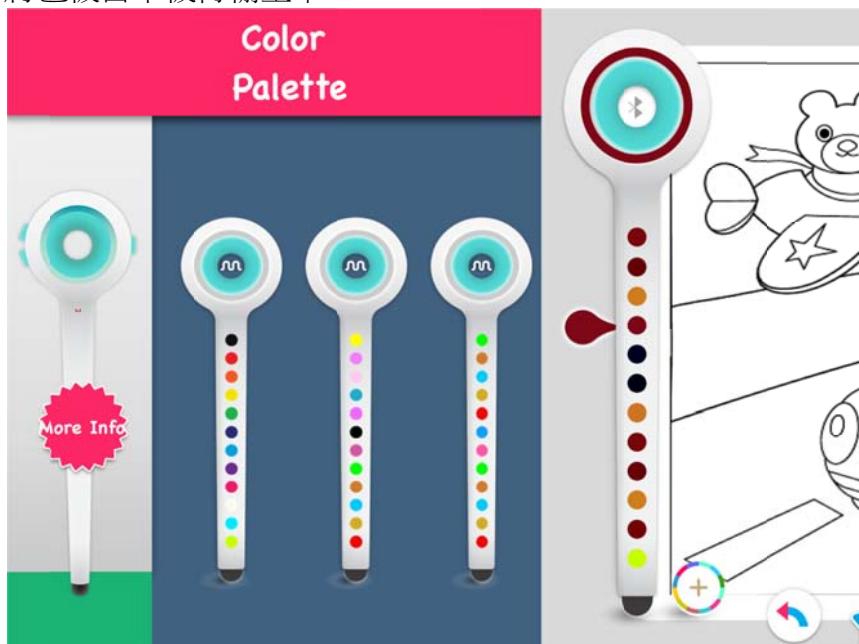
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Transferring colour palettes from tablet to pen

將色板自平板傳輸至筆



Transferring colour palettes from tablet to pen

將色板自平板傳輸至筆



MOZB100

synchronized with App

與 App 同步

- Others
- 其他
 - Troubleshooting your MOZB100 device
 - 排除 MOZB100 故障
 - ◆ How to reset
 - ◆ 如何重設
 - Press UP/DOWN/CAPTURE keys at the same time to shutdown MOZB100 and restart the system.
 - 同時按壓「上／下」及「抓色」鍵以重新開機 MOZB100 系統。
 - ◆ How to reconnect through Bluetooth
 - ◆ 如何透過藍芽重新連接
 - Press DOWN key to reset Bluetooth, and reconnect with paired device.
 - 按壓「下」鍵以重設藍芽，並重新連接已配對裝置。
 - Press UP key to reset Bluetooth, and initiate the pairing process with another Bluetooth enabled tablet.
 - 按壓「上」鍵以重設藍芽並進行配對，搜尋其他已開啟藍芽的平板裝置。

Specification of MOZB100 capacitive-type stylus

MOZB100 電容式觸控筆規格

- System
- 系統
 - Bluetooth version 4.0
- Image sensor
- 影像偵測器
- LED Display
- LED 顯示器
- Keys and Functions
- 按鍵與功能
- Power
- 電源

USB Charging
USB 充電

Charging Voltage: 5v
充電電壓：5V

Charging Current: 500mA
充電電流：500mA

Battery
電池

Battery Type: Lithium ion polymer Battery
電池類型：鋰電池

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Cell Capacity: 350mAh

電池容量：350mAh

Normal Voltage: 3.7V

一般電壓：3.7V

Max continuous discharge current: 50mA

最高連續放電電流：50mA

Additional information on this product and answers to frequently asked questions can be found at our Customer Support Website.

更多訊息及常見問題，詳閱客戶服務網站。

【NCC 警語如下】

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幹擾合法通信；經發現有幹擾現象時，應改善至無幹擾時方得繼續使用。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幹擾。

英文警語：

NCC Warning Statement

Article 12

Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristics and functions of the original design of the certified lower power frequency electric machinery.

Article 14

The application of low power frequency electric machineries shall not affect the navigation safety nor interfere a legal communication, if an interference is found, the service will be suspended until improvement is made and the interference no longer exists.