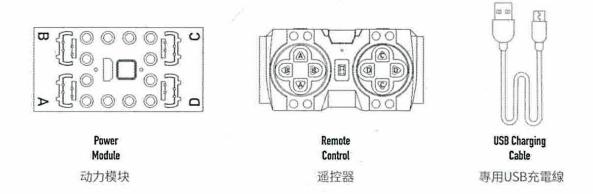


Operating Instructions

4.0智能積木操作說明書

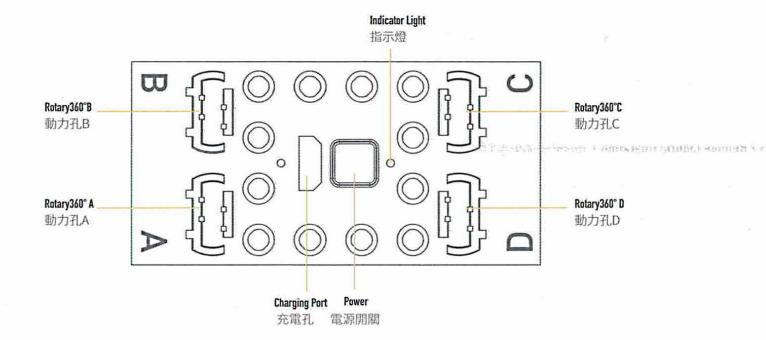


1. Product Summary | 產品概覽

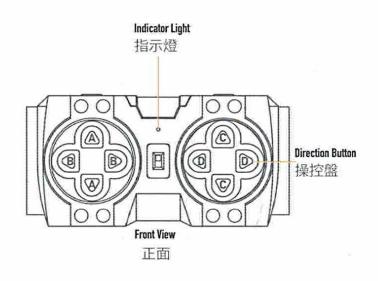


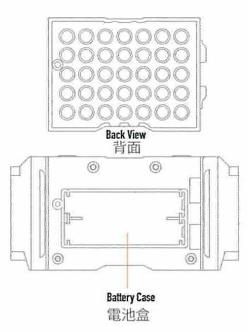
2. Product Description | 產品介紹

2.1 Smart creative module | 主控模塊









3. Method Of Operation | 操作說明

3.1 On/Off | 開/關機

Turn on the power switch key and turn on the indicator when starting. Press the power switch for more than 3 seconds. The indicator lights out and the main module closes.

打開電源開關鍵,啟動時指示燈亮。長按電源開關3秒以上,指示燈滅,主模塊關閉。

When the main module is successfully connected with the remote controller, the indicator lights on.

主模塊與遙控器關聯成功時,指示燈長亮。

The remote control A key controls the main module A port, the remote control B key controls the main module B port, and so on.

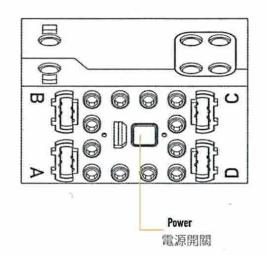
遙控器A檔鍵控制主模塊A口,遙控器B檔鍵控制主模塊B口,以此類推。

When the E-key of the remote controller is pressed, the B-key of the remote controller fails, and then the A-key controls the A-port and B-port.

When the F-key of the remote controller is pressed, the C-key of the remote controller fails, and then the A-key controls the A-port, B-port and C-port.

當遙控器E檔鍵按下時,遙控器B檔鍵失靈,然後由A檔鍵控制A口跟B口。

當遙控器F檔鍵按下時,遙控器C檔鍵失靈,然後由A檔鍵控制A口、B口跟C口。



3.2 Remote Control Operation | 遙控手柄操作

Remote control operation install the battery before using it, the indicator light will flash, then the indicator will light Long bright.(AAA Battery 2)

使用前請按正確方式安裝電池,安裝後指示燈閃爍,鏈 接成功後长亮。(AAA電池2節)

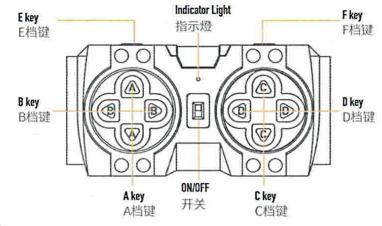
Direction button control: Each power hole

遥控器控鍵控制各个动力孔。

NOTE

Switch the direction of power hole control. For example, when the direction control key of A power hole is pressed at the same time, when the prompt lamp flashes down, the switch is successful.

註意:切換動力孔控制方向。如A動力孔,同時按下A動力 孔的方向控制鍵,當提示燈閃壹下,表示切換成功



3.3 Link Operation | 連接操作

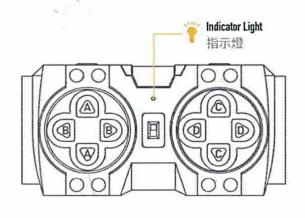
First turn on the power, then install the battery, At this time, the remote control light is Long bright and connected.

首先打開主控模塊開闢,再安裝遙控手柄電池,按下操控盤任意按鍵,當遙控手柄指示燈长亮時,鏈接成功。

NOTE

If the power is not turned on for a long time, repeat the installation of the remote battery connection.

註意:如長時間沒使用產品,建議重新安裝遙控手柄電池連接。



3.4 Charging Operation | 充電操作

Connect the charging port of the main control module, USB connects the interface of the computer terminal. When charging, the indicator lights of the main control module flicker. After charging, the indicator lights will be on for a long time. The charging time is about 150–180 minutes. Please dial out the connector after charging.

連接主控模塊充電口,USB連接電腦端接口,充電時主控模塊指示燈閃爍,充電完成後指示燈長亮。充電時間大約為150-180分鐘,充電完成後請撥出接頭。

NOTE

The charging input voltage should not exceed 5V and the current should not exceed 1A.

註意:USB充電接口輸入電壓不能超過5V,電流不能超過1A。

3.5 Download and install APP | 下載安裝APP



Qr code APP (APP二维码) Need the apple version 9.0 and above, the android version 5.0 and above.

需要苹果9.0及以上版本, 安卓5.0及以上版本



*本APP支持市面上多数安卓主流机型,但由于安卓机型较多, 不同机型的系统及硬件的原因,可能存在部分机型不支持,具 体按实际测试为准!

* This APP supports most of the mainstream Android models on the market, but due to the large number of Android models, different models of systems and hardware reasons, there may be some models do not support, specificaccording to the actual test!

3.6 APP Operational Instructions | APP操作說明

Using app control, it can connect up to three modules at the same time. Before opening the app connection, you want to Connected multiple modules are opened, and the mode of module flash is the same. All the lights flash out. Module boot-up, default module is module one; after boot-up, quickly press two power supply, the lamp becomes two. Secondary flash, indicating module is defined as module 2. Press the power button three times quickly and the lamp becomes the last one. Flash, the presentation module is defined as module three. After using the app connection, you can go right through the app interface The module switch button in the upper corner.

as shown in the figure :



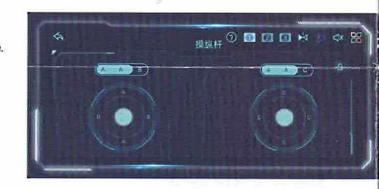
can switch and control multiple modules.

使用app操控,可同時連接最多3個模塊。在開啟app連接之前,把想要連接的多個模塊開啟,此時模塊閃燈的方式是賣樣。都是燈賣閃賣滅。模塊開機,默認模塊為模塊賣;開機後,快速的按兩下電源,燈變成兩次快閃,表示模塊被定義為模塊二;快速按電源鍵三下,燈變成上次快閃,表示模塊被定義為模塊三。使用app連接後,可通過app界面右

上角的模塊切換按鍵,如圖:



即可切換控制多個模塊。



NOTE| 註意事項

Precautions Smart creative module is not removable and must not subject the product to mechanical shock: Smart creative module contains batteries, away from heat sources, fire sources and locations above 60 °C; Smart creative module cannot be charged for a long time to avoid danger;

The USB charging cable is an electronic component and cannot be used for play:

This product contains small parts and is prohibited for use by children under the age of three to avoid the risk of suffocation.

主控模塊不可拆卸,不得使產品受到機械沖擊;

- 主控模塊包含電池,遠離熱源、火源以及高於60°C的場所;
- 主控模塊不能長時間充電,以免發生危險;
- 專用USB充電線為電子元件,不可拿來玩耍;
- 本產品含有細小零件,禁止三歲以下兒童使用,以免發生窒息危險;
- * The remote control function keys vary with the product series.
- *遥控器功能按键随产品系列不同有所差异。

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 resident 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.

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.