

iConsole+ Bluetooth Module

使用說明書 Manual

一、基本訊息(Basic information)

品牌 Trade mark(Brand)	iConsole+ (Chang Yow)
產品名 Product Name	iConsole+ BluetoothModule
Model no.	SI3003

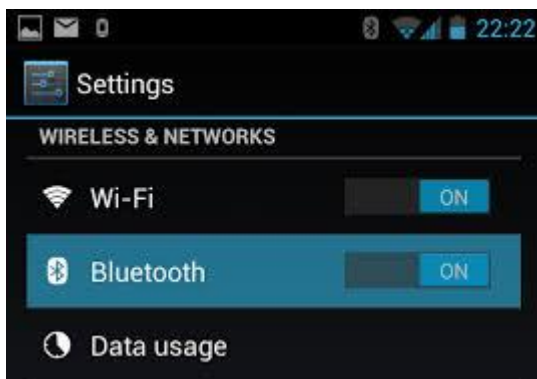
二、使用操作方式(Operating method):

1. 啟動手機或平板系統的藍芽功能

Active the Bluetooth service setting of smartphone or PAD.



iOS Setting



Android Settings

2. 使用 APP,將會自動搜尋到此 iConsole+ ,點擊連線

Start APP and it will scan iConsole+ . Touch to pair and connect.



3. 現在您可開始使用此藍芽裝置的服務

You may start the iConsole+ Bluetooth service.

三、規格(Specification)

Product Name	iConsole+ Bluetooth Module
Model Name	SI3003
Function	Data Rx Tx
Bluetooth ver.	BLE/ BT4.2
Power Consumption	3.3v
Certification Appliance	Rohs/CE/IC/FCC

四、其它聲明及注意事項(Statement &Notes)

Important FCC notice:

In accordance with FCC Part 15C this module is listed as a Limited Modular Transmitter

device.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Therefore, the final host product must be submitted to **Chang Yow technologies international co., ltd.** for confirmation that the installation of the module into the host is in compliance with the regulations of FCC and IC Canada. Specifically, if an antenna other than the model documented in the Filing is used, a Class 2 Permissive Change must be filed with the FCC.

The antenna of this transmitter must not be co-located or operating in conjunction with any other antenna or transmitters within a host device, except in accordance with FCC multitransmitter product approval procedures.

FCC Label Instructions

The outside of final products that contains this module device must display a label referring to the enclosed module. This exterior label can use wording such as the following: **"Contains Transmitter Module FCC ID: 2AMDBSI3003"** or **"Contains FCC ID: 2AMDBSI3003."** Any similar wording that expresses the same meaning may be used. Additionally, there must be the following sentence on the device, unless it is too small to carry it:

"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."

If the final product is to be sold in Canada, then this exterior label should use wording such as the following: **"Contains Transmitter Module IC: 22882-SI300"**

USER MANUAL

The following statements should be inside the user manual of the final products that contains this module:

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

Canada:

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.

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 interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC 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.

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.

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

Below is IC statement:

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioelectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

