

使用說明書

藍牙發射接收器

airfly view

V006

商品名稱：airfly view

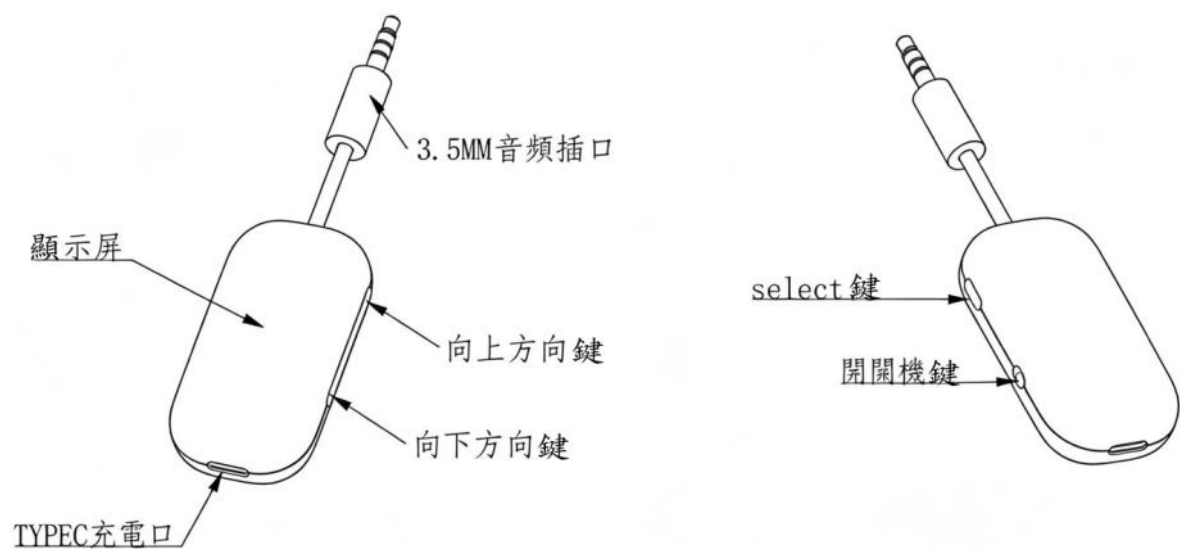
產品型號：AFVIEW

廠牌：Twelve South

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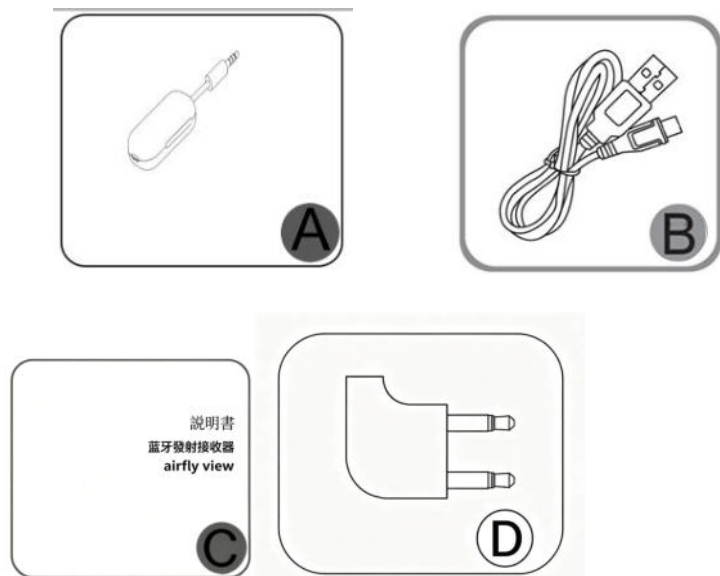
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1.產品概覽



包裝清單：

- | | |
|----------------------|-----|
| A. airfly view 藍牙轉接器 | 1 個 |
| B. Type-c USB 充電線 | 1 條 |
| C. 使用說明書 | 1 份 |
| D. 轉接頭 | 1 個 |



2.發射器基本操作功能

功能	操作方法
開機	首次開機 (TX)：將開關撥至 ON，顯示開機 Logo 圖示 2s → 跳轉至語言選擇介面 (Language)，按 ^/v 捲動選擇語言，按 Select 確認
	有配對記錄開機，將開關撥至 ON：顯示開機 Logo → 主介面 (home/homemulti2 螢幕) 空心圓+淺灰文字→ 2s 後變為實心對勾+白色文字 (回連成功)
	有配對記錄開機未回連，將開關撥至 ON，回連 10s 未成功：顯示開機 Logo → 主界面 (空心圓+淺灰文字) → 保持待機狀態顯示
關機	將開關撥至 OFF，顯示關機 Logo 圖示 2s，然後黑屏
進入配對狀態	進入配對 (Ready 屏)可按 Select 快速跳至下一屏，開始搜索 (Locating 屏) 搜到附近只有一個設備時，自動連接成功，當附近有多台設備後進入 (Multi 屏幕)，選擇連接設備
音量調節	按一下按 ^ / v，彈出音量膠囊條 (右上角電量圖示+ 膠囊輪廓音量槽，下半白色填充=目前檔位)；2s 無操作自動關閉，按 Select 立即關閉，共 8 檔
未找到裝置 (NotFound 螢幕)	在 Locating 畫面配對搜尋 5s，找不到設設備後進入 NotFound 畫面搜尋失敗提示

重試確認 (TryAgain 螢幕)	在 NotFound 螢幕顯示 4s 提示後自動跳到 TryAgain 屏，按 ^/v 選擇 Yes / No 按 Select 確認，選擇 Yes,進入 readay 屏選擇 No，有配對記錄回到主界面，沒有配對記錄回到 standby 屏幕選擇 Yes,進入 readay 屏幕選擇 No，有配對記錄回到主界面，沒有配對記錄回到 standby 屏幕選擇 Yes,進入 readay 屏幕,選擇 No，有配對記錄？
連線成功 (Connected 螢幕)	1.只搜尋一台裝置時，自動連線成功 2.Multi 螢幕時，按 Select 確認配對，進入 Connected 螢幕
單一裝置主介面 (home 螢幕)	連接 1 台設備
雙設備主介面 (homemulti2 螢幕)	連接 2 台設備
待機介面 (Standby 螢幕)	無配對紀錄時 TryAgain 選 No
選單介面	在 Standby/home 畫面按 Select，右上角電量圖示；選單項目居中：Add Device / Forget / Mode / Language / Reset；底部 Back；選取項目高亮白色，其餘暗灰，Add Device 最多連 2 台時隱藏；無裝置時 Forget 不可用
Add Device 選項	在選單介面，選擇"Add Device",進入配對準備 (Ready 螢幕) ，可以配對連接第二台設備
Forget 選項	在選單介面，選擇 Forget，進入 Forget (忘記設備單台) 按 ^/v 選擇設備，按 Select 進入確認在 Forget 介面確認斷開某台設備後，進入 Forget 確認屏，，按 ^/v 選擇 Yes/No，按 Select 確認，選著 YES 後，剩餘屏台選擇屏台/v 選擇 Yes/No，按 Select 確認，選著 YES 後，剩餘屏台選擇屏台，剩餘屏幕
3Mode 選項	在選單介面，選擇"Mode",確認按 ^/v 選擇模式，按 Select 確認，在 Mode 子選單選擇 Auxiliary，按 Select 確認切換到 Auxiliary (RX) 模式，在 Mode 子選單選擇 Auracas，按 Select 確認切換到 Auracas t 模式
Language 選項	在選單介面，選擇"Language",確認按 ^/v 選擇語言，按 Select 確認
Reset 選項	在選單介面，選擇"Reset",確認按 ^/v 選擇，按 Select 確認，清空配對記錄，Reset 後恢復英語，回到首次開機語言介面
低電量提醒	電池≤10%，右上角電池圖示電量條變紅色提示低電量
充電 (開機狀態)	插入 USB 充電，電池圖示更新為充電狀態動態顯示

充電（關機狀態）	插入 USB 充電，充電圖示從目前電量最低位置動態捲動；滿電為靜態滿格圖示
按鍵復位	按住 “Select” ，插入充電線後，當機重新啟動

3. 接收器基本操作功能

開機	將開關撥至 ON，開機（有配對記錄）
關機（RX）	開機狀態，撥動開關至 OFF
進入可配對狀態（RX）	無配對記錄開機/ 選單選 Add Device
音量調節	按一下按 ^ / v
配對成功	手機點選連接「AirFly View」藍牙名稱
斷開連接	手機斷開藍牙後，AirFly 進入待機狀態
rxhome 按 Select，選單項目	Add Device/Forget / Mode / Language / Reset；底部 Back，已連接時，Add Device 項隱藏，無連接設備時，Forget 項目無效
Add Device 選項	無連線的時候，選擇 Add Device，產品進入配對狀態
Forget 選項	在 Forget 介面確認斷開設備後，進入 Forget 確認屏，按 ^/v 選擇 Yes，按 Select 確認，進入待機介面，按 ^/v 選擇 No，按 Select 確認，回到主介面
Mode 選項	選單介面，選擇"Mode",確認按 ^/v 選擇模式，按 Select 確認，在 Mode 子選單選擇 Listening，按 Select 確認切換到 Listening（TX）模式，在 Mode 子選單選擇 Auracast，按 Select 確認切換到 Auracast 模式
Language 選項	在選單介面，選擇"Language",確認按 ^/v 選擇語言，按 Select 確認
Reset 選項	在選單介面，選擇"Reset",確認按 ^/v 選擇，按 Select 確認，清空配對記錄，Reset 後恢復英語，回到 TX 模式，回到首次開機語言介面
低電量提醒	電池≤10%，右上角電池圖示電量條變紅色提示低電
充電（開機狀態）	插入 USB 充電，電池圖示更新為充電狀態動態顯示
充電（關機狀態）	插入 USB 充電，充電圖示從目前電量最低位置動態捲動：滿電為靜態滿格圖標
按鍵復位	按住 “Select” ，插入充電線後，當機重新啟動

4.Auracast 廣播模式

開機	將開關撥至 ON 開機,進入 Auracast 模式
關機	將開關撥至 OFF, 下次開機自動回到 Auracast 模式
音量調節	點選按 $\wedge$ / $\vee$, 彈出音量膠囊條 (右上角電量圖示+ 8 檔音量槽) ; 2s 無操作關閉
廣播主選單	1.按 Select 2.選單項目: Mode /Language / 3.Reset; 底部 Back
Mode 選項	1.選單介面, 選擇"Mode",確認按 $\wedge$ / $\vee$ 選擇模式, 按 Select 確認 2.在 Mode 子選單選擇 Listening, 按 Select 確認切換到 Listening (TX) 模式, 在 Mode 子選單選擇 Auracast, 在 Mode 子選單選擇 Auxiliary, 按 Select 確認切換到 Auxiliary 模式
Language 選項	在選單介面, 選擇"Language",確認按 $\wedge$ / $\vee$ 選擇語言, 按 Select 確認
Reset 選項	在選單介面, 選擇"Reset",確認按 $\wedge$ / $\vee$ 選擇, 按 Select 確認, 清空配對記錄, Reset 後恢復英語, 回到 TX 模式, 回到首次開機語言介面
低電量提醒	電池 $\leq 10\%$, 右上角電池圖示電量條變紅色提示低電
充電 (開機狀態)	插入 USB 充電, 電池圖示更新為充電狀態動態顯示
充電 (關機狀態)	插入 USB 充電, 充電圖示從目前電量最低位置動態滾動; 滿電為靜態滿格圖標
按鍵復位	按住 "Select" , 插入充電線後, 當機重新啟動

3. TX 發射模式使用說明

- airfly view 作發射器時，可同時連接兩台立體聲藍牙耳機/音箱並同步播放音樂。
- 首次開機→ 語言選擇→ 配對準備（Ready 螢幕）→ 搜尋定位（Locating 螢幕）→ 連線成功（Connected 螢幕）→ 主介面。
- 有配對記錄開機→ 自動回連 10s → 回連成功進入主介面；回連失敗進入待機狀態。
- 主介面按 Select → 選單，可操作 Add Device / Forget / Mode / Language / Reset / Back。
- 已連接 1 台時：Add Device → 進入配對流程，支援第 2 台連線（一拖二）。
- 已連接 2 台時：Add Device 隱藏。
- Forget 操作刪除配對記錄：剩餘 0 台→ Standby 螢幕；剩餘 1 台→ home 螢幕。
- Try Again 螢幕：Yes → Ready 螢幕；No（有配對記錄）→ 主介面；No（無配對記錄）→ Standby 螢幕。

5.1 RX 接收模式使用說明

- RX 開機（無配對記錄）→ Receiving 配對介面，開啟手機藍牙搜尋"AirFly View"點選配對。
- RX 開機（有配對記錄）→ 自動回連 10s → 回連成功顯示 RX home；回連失敗進入待機狀態。
- 已連線狀態，手機主動斷開藍牙→ AirFly 進入待機狀態。
- 選單中 Forget → 刪除配對記錄→ 進入待機介面

6 .產品規格

藍牙版本	6.0	
頻率範圍	2.402-2.480GHz	
藍牙晶片	QCC3095	
通訊距離	高達 25 公尺範圍 UP 至 25 meters	
藍牙協定	AVRCP A2DP	
編解碼方式	RX: SBC、AAC TX: SBC、aptX™、aptX HD	
內建電池	3.7V,350mAh Lithium polymer Battery 鋰離子聚合物電池	
充電時間	約 2 小時 About 2 Hour	
工作時間	TX 狀態工作時間	約 16 小時 About 16 hours (70%音量)
	RX 狀態工作時間	約 16 小時 About 16 hours (70%音量)
	RX 狀態待機時間	約 30 小時 About 30 hours
工作溫度	-10—35°C	
產品淨重	約 22.4g	
產品尺寸	108.5 mm*29mm*11.2mm	

注意：

*工作時間視工作環境以及採用的解碼方式不一樣而有所差異。

*TX 一連線就處於工作狀態，所以待機時間和工作時間一樣。

*編解碼方式選擇依照表中從前至後的優先順序，視所連接的設備所支援的最高編解碼方式而定。

7 .注意事項及問答

A . 怎麼回連？回連不上怎麼辦？

當 airfly view 與藍牙設備連接成功後，以後每次開機都會自動回連到你連接過的設備，如果回連不上，請重新進行配對連接。

B .充電電壓、電流是多少？能用哪些設備供電？

只要滿足直流電壓 3.7 V，電流 350mAh 以上的車充、旅充、電腦 USB 等皆可為 airfly view 充電。

C .可以連接其他藍牙產品嗎？

可以

D .出現一些異常，如連接異常等等怎麼辦？

可以嘗試拔下來再插入電腦重新嘗試連接，再將耳關機並重新開機，讓耳機回連，若仍有故障可聯繫廠家和客服尋求技術協助。

E. TX 是否支援一拖二？

支援

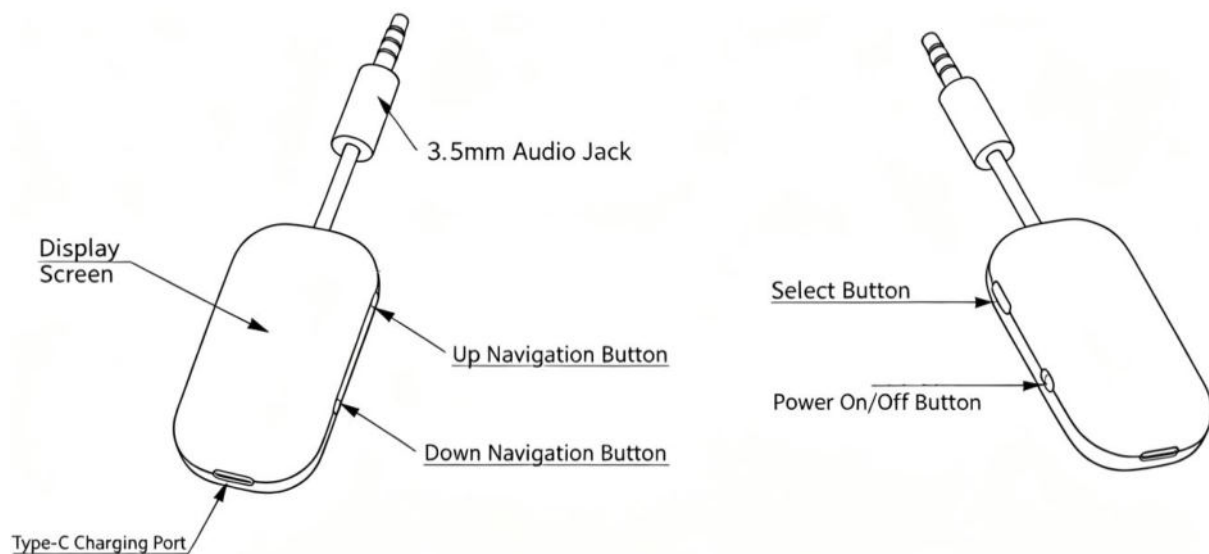
Instruction Manual
Bluetooth Tansmitter and Receiver
airfly view
V006

Product Name: airfly view
Product Model: AFVIEW
Brand: Twelve South

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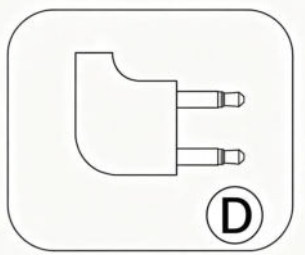
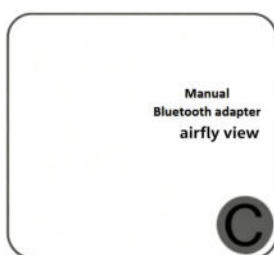
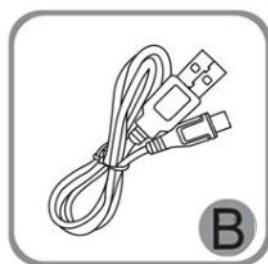
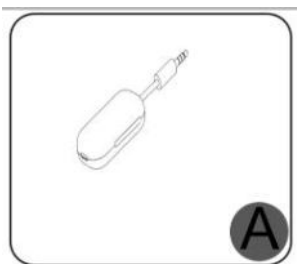
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1. Product Overview



packing list:

A. airfly view Bluetooth adapter	X1
B. Type-C to USB charging cable	X1
C. Instruction Manual	X1
D. Airline Adapter	X1



2. Basic operating functions of the transmitter

Function	Operating method
Power on	First power-on (TX): Turn the power switch to ON. The power-on logo will appear for 2 seconds. Then, you will be redirected to the language selection screen. Use the arrow keys (▲/▼) to scroll through the language selection menu and press Select to confirm.
	If there is a pairing record, turn on the power switch: The power-on logo will appear → the main interface (home/homemulti2 screen) will display a hollow circle with light gray text → after 2 seconds, it will change to a solid checkmark with white text (reconnection successful).
	If there is a pairing record but the device fails to reconnect after powering on, turn the power switch to ON and try to reconnect for 10 seconds. If unsuccessful, the following will occur: Power-on logo will appear → Main interface (hollow circle + light gray text) → Standby mode will be displayed.

Power off	Switch the power switch to OFF. The power off logo will appear for 2 seconds, then the screen will go black.
Enter pairing state	To enter the pairing process (Ready screen), press Select to quickly jump to the next screen. To begin searching (Locating screen), if only one device is found nearby, the connection will be successful automatically. If multiple devices are nearby, enter the Multi screen and select the device to connect.
Volume adjustment	Clicking the ^ / v button brings up a volume capsule bar (top right corner battery icon + capsule-shaped volume bar, bottom half white fill = current level); it automatically closes after 2 seconds of inactivity, or press Select to close immediately. There are 8 levels in total.
Device not found (NotFound screen)	After searching for the device on the Locating screen for 5 seconds without finding it, the NotFound screen displays a search failure message.
Retry confirmation (TryAgain screen)	After the NotFound screen displays a 4-second prompt, it will automatically redirect to the TryAgain screen. Press ^/v to select Yes/No, then press Select to confirm. Selecting Yes will take you to the real-day screen. Selecting No will return you to the main interface if there is a pairing record, otherwise you will return to the standby screen.
Connection successful (Connected screen)	1. When only one device is found, the connection is automatically successful. 2. In the Multi screen, press Select to confirm pairing and enter the Connected screen.
Single device home screen	Connect 1 device
Dual-device main interface (homemulti2 screen)	Connect 2 devices
Standby screen	If there is no matching record, select No for Try Again.
Menu interface	On the Standby/home screen, press Select; the battery icon will appear in the upper right corner. The menu items are centered: Add Device / Forget / Mode / Language / Reset; the Back button is at the bottom. Selected items are highlighted in white, while the rest are dark gray. Add Device hides when a maximum of two devices are connected. Forget is unavailable when no devices are connected.

Add Device option	In the menu interface, select "Add Device" to enter the pairing preparation (Ready screen), where you can pair and connect a second device.
Forget option	In the menu interface, select Forget, then enter the Forget (Forgot a single device) screen. Press ^/v to select the device, then press Select to confirm. After confirming the disconnection of a device in the Forget interface, enter the Forget confirmation screen. Press ^/v to select Yes/No, then press Select to confirm. If you select YES, the remaining devices will be displayed as 0 → standby screen; if you select 1, the remaining devices will be displayed as home screen. If you select NO, the No screen will be displayed as menu screen.
3Mode Options	In the menu interface, select "Mode", press ^/v to confirm the selected mode, press Select to confirm, select Auxiliary in the Mode submenu, press Select to confirm to switch to Auxiliary (RX) mode, select Auracast in the Mode submenu, press Select to confirm to switch to Auracast mode.
Language option	In the menu interface, select "Language", confirm by pressing ^/v to select the language, and then press Select to confirm.
Reset option	In the menu interface, select "Reset", confirm by pressing ^/v, press Select to confirm, clear the pairing record, and after Reset, English will be restored, returning to the initial boot language interface.
Low battery reminder	When the battery level is $\leq 10\%$, the battery icon in the upper right corner turns red to indicate low battery.
Charging (Power on)	When a USB cable is plugged in for charging, the battery icon updates to display the charging status dynamically.
Charging (power off)	When a USB cable is plugged in to charge, the charging icon dynamically scrolls from its lowest battery level; a full charge icon appears statically.
Button Reset	Press and hold "Select", insert the charging cable, and the device freezes and restarts.

4.Receiver basic operation functions

Power on	Turn the switch to ON and power on (pairing record available).
Power off (RX)	With the device powered on, toggle the switch to OFF.
Entering pairable state (RX)	No pairing history upon power-on / Select "Add Device " from the menu
Volume adjustment	Click to press ^ / v
Pairing successful	Click on the Bluetooth name "AirFly View" on your phone.
Disconnect	After the phone disconnects Bluetooth, AirFly enters standby mode.
rxhome, press Select, menu item	Add Device / Forget / Mode / Language / Reset; Back button at the bottom. The Add Device option is hidden when a device is connected, and the Forget option is disabled when no device is connected.
Add Device option	When there is no connection, select "Add Device" to put the product into pairing mode.
Forget option	After confirming device disconnection on the Forget screen, enter the Forget confirmation screen. Press ^/v to select Yes, then press Select to confirm. Enter the standby screen, press ^/v to select No, then press Select to confirm, returning to the main screen.
Mode Options	In the menu interface, select "Mode", press ^/v to select the mode, press Select to confirm, in the Mode submenu select Listening, press Select to confirm to switch to Listening (TX) mode, in the Mode submenu select Auracast, press Select to confirm to switch to Auracast mode.
Language option	In the menu interface, select "Language", confirm by pressing ^/v to select the language, and then press Select to confirm.
Reset option	In the menu interface, select "Reset", confirm by pressing ^/v, press Select to confirm, clear the pairing record, reset to English, return to TX mode, and return to the initial boot language interface.
Low battery reminder	When the battery level is $\leq 10\%$, the battery icon in the upper right corner turns red to indicate low battery.
Charging (Power on)	When a USB cable is plugged in for charging, the battery icon updates to display the charging status dynamically.
Charging (power off)	When a USB charger is plugged in, the charging icon dynamically scrolls from the lowest battery level position; a full charge icon remains static.
Button Reset	Press and hold "Select", insert the charging cable, and the device freezes and restarts.

5. Auracast broadcast mode

Power on	Turn the switch to ON to power on and enter Auracast mode.
Power off	Switch the power switch to OFF, and it will automatically return to Auracast mode the next time you power it on.
Volume adjustment	Click the $\wedge / \vee$ button to bring up the volume capsule bar (top right corner battery icon + 8 volume levels); it will close after 2 seconds of inactivity.
Broadcast Main Menu	1. Press Select 2. Menu item: Mode /Language / 3. Reset; Bottom Back
Mode Options	1. In the menu interface, select "Mode", press $\wedge/\vee$ to select the mode, and press Select to confirm. 2. In the Mode submenu, select Listening, press Select to confirm switching to Listening (TX) mode. In the Mode submenu, select Auracast, then select Auxiliary, and press Select to confirm switching to Auxiliary mode.
Language option	In the menu interface, select "Language", confirm by pressing $\wedge/\vee$ to select the language, and then press Select to confirm.
Reset option	In the menu interface, select "Reset", confirm by pressing $\wedge/\vee$, press Select to confirm, clear the pairing record, reset to English, return to TX mode, and return to the initial boot language interface.
Low battery reminder	When the battery level is $\leq 10\%$, the battery icon in the upper right corner turns red to indicate low battery.
Charging (Power on)	When a USB cable is plugged in for charging, the battery icon updates to display the charging status dynamically.
Charging (power off)	When a USB charger is plugged in, the charging icon dynamically scrolls from its current lowest battery level

	position. A fully charged icon is displayed statically.
Button Reset	Press and hold "Select", insert the charging cable, and the device freezes and restarts.

4. TX transmit mode user guide

- When the airfly view is used as a transmitter, it can connect to two stereo Bluetooth headsets/speakers simultaneously and play music synchronously.
- First power-on → Language selection → Pairing preparation (Ready screen) → Search and locate (Locating screen) → Connection successful (Connected screen) → Main interface.
- If there is a pairing record, power on → Automatically reconnect for 10 seconds → Successful reconnection will enter the main interface; unsuccessful reconnection will enter standby mode.
- On the main interface, press Select → menu to operate Add Device / Forget / Mode / Language / Reset / Back.
- When 1 device is already connected: Add Device → Enter the pairing process, supporting the connection of a second device (one device to two devices).
- When 2 devices are already connected: Add Device is hidden.
- Forget operation deletes pairing records: 0 remaining → Standby screen; 1 remaining → home screen.
- TryAgain screen: Yes → Ready screen; No (pairing record exists) → Main interface; No (no pairing record exists) → Standby screen.

5.1 Instructions for using RX receiver mode

- RX power on (no pairing history) → Receiving pairing interface, turn on your phone's Bluetooth and search for "AirFly View" Click to pair.
- RX power on (with pairing history) → Automatic reconnection for 10 seconds → Successful reconnection displays rxhome; failed reconnection enters standby mode.
- When connected, if the phone actively disconnects Bluetooth, AirFly will enter standby mode.
- In the menu, select Forget → Delete Pairing Record → Enter Standby Screen

6. Product Specifications

Bluetooth version	6.0	
Frequency range	2.402-2.480GHz	
Bluetooth chip	QCC3095	
Communication distance	Up to 25 meters	
Bluetooth protocol	AVRCP A2DP	
Encoding and decoding methods	RX: SBC, AAC TX: SBC, aptX™, aptX HD	
Built-in battery	3.7V, 350mAh Lithium-ion polymer battery	
Charging time	Approximately 2 hours	
Working hours	TX Status Working Time	Approximately 16 hours (70% volume)
	RX Status Working Time	Approximately 16 hours (70% volume)

	RX state standby time	Approximately 30 hours
Operating temperature	-10—35°C	
Product net weight	Approximately 22.4g	
Product Dimensions	108.5 mm * 29 mm * 11.2 mm	

Notice:

* Working hours vary depending on the work environment and the decoding method used.

*TX is in working mode as soon as it is connected, so the standby time and working time are the same.

* The encoding/decoding method selection follows the priority order in the table from front to back, depending on the highest encoding/decoding method supported by the connected device.

7. Precautions and Q& A

A. How do I reconnect? What should I do if I can't reconnect?

Once the airfly view is successfully connected to a Bluetooth device, it will automatically reconnect to the device you have connected to every time you turn it on. If it fails to reconnect, please re-pair and reconnect.

B. What are the charging voltage and current? What devices can it power ?

As long as the DC voltage is 3.7 V , the current... Car chargers, travel chargers, computer USB ports , etc. with a capacity of 350mAh or more can all charge the airfly view

C. Can it connect to other Bluetooth products?

Can

D. What should I do if some abnormalities occur, such as connection problems ?

You can try unplugging and plugging the headphones back into the computer to reconnect, then turn the headphones off and on again to reconnect. If the problem persists, you can contact the manufacturer and customer service for technical assistance.

E.TX support one-to-two connectivity ?

support

twelve south



airflyview

EN SAFETY WARNINGS

CAUTION: Do Not Open, Crush, Heat Above 48°C or Incinerate. Follow Manufacturer's Instructions. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions. Do not replace battery with an incorrect type. Do not dispose battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion. Do not used in low air pressure at high altitude condition. Do not used in high or low extreme temperatures. The product is intended to be used in altitude up to 2000 m above sea level.

For indoor use only. Do not use this equipment in a damp or wet location. Do not immerse in water or use in humid environments. Do not cover the device or operate it under pillows, blankets, or the like while charging. Do not operate the apparatus in a confined space, such as a bookcase or similar unit. Maintain adequate ventilation around the device. Do not open or disassemble the device. There are no user serviceable parts inside. The battery is not user-replaceable. Do not attempt to open the enclosure or replace the battery. Do not use the device if the housing or plug is damaged. If you notice any visible damage, corrosion, or unusual odors, immediately take the device out of service. Modifications and repairs must only be carried out by qualified personnel. The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus. Avoid prolonged contact with skin during charging. Before charging, ensure there are no foreign objects, such as metal objects or liquids, obstructing the device's port.

Inserting foreign objects may damage the device or connected equipment. Do not expose to extreme temperatures. Maximum ambient temperature for operation: 25°C / 77°F. Do not expose to direct sunlight or other heat sources. Do not expose the device to flammable or harsh chemicals or vapors. When transporting the device, handle with care to prevent damage to any of its components. Do not subject the device to strong force or impact. Do not drop, drag or step on the device or any of its components. Store the device in a location inaccessible to children to prevent accidental ingestion or tampering. This product contains magnets. Individuals with pacemakers or other implanted medical devices should consult a physician before use. Use only manufacturer-approved and compatible cables and accessories. Not suitable for use by children or persons with reduced physical, sensory, or mental capabilities. Do not use extension cords or adapters.

Ensure that cables do not present a tripping hazard. Only connect to a properly grounded outlet. Always disconnect the device from the power supply when not in use.

BATTERY DISPOSAL & RECYCLING (EU)

Do not dispose of this product or its battery in household waste. Dispose of it properly at recycling collection points in compliance with local regulations.

This product also complies with Directive 2012/19/EU (WEEE) and 2006/66/EC (Battery Directive).

REGULATORY INFORMATION

FCC COMPLIANCE STATEMENT (USA)

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.

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

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.

CE STATEMENT

1. Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories is -10°C to 50°C.

2. CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

3. EU Regulatory Conformance

Hereby, Twelve South, LLC declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

4. This device will be applied to all Member States of European Union.

UK STATEMENT:

The device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations

SI 2017:1206 (as amended). This device will be applied to all Member States of UK.

Declaration of Conformity:

Hereby, Twelve South, LLC declares that the product AFVIEW is in compliance with the following Regulations: Radio Equipment Regulations 2017, Electrical Equipment (Safety) Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electrical Equipment 2012. The Full test of the UK declaration of conformity is available at the following internet address: <https://www.twelvesouth.com/>

Bluetooth:

Transmitter power: 1.30dBm (for EU/UK only)

TX/RX Frequency Range: 2402-2480MHz

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED Radiation Exposure Statement

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s).

The digital apparatus complies with Canadian CAN ICES (B) / NMB (B)

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.

Radiation Exposure Statement

This equipment complies with Innovation, Science, and Economic Development Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition aux radiations

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.

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
Frequency range: 2402 – 2480MHz

2-year Limited Warranty included. Visit twelvesouth.com/warranty for full details.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

NBTC STATEMENT

This telecommunication equipment conforms to the requirements of the National Telecommunications Commission.

RED

Hereby, Twelve South, LLC, declare that the radio equipment type, Model name AirFly View, is in compliance with Directive 2014/53/EU. The full test of EU declaration of conformity is available at our website: <http://www.twelvesouth.com>

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

DECLARATION OF CONFORMANCE (ROHS COMPLIANCE)

Component	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr ^{VI})	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Main Unit	X	O	O	O	O	O

Legend:

O: Indicates that the hazardous substance content in all homogeneous materials for this part is below the limit requirements specified in GB/T 26572-2011.
X: Indicates that the hazardous substance content in at least one of the homogeneous materials for this part exceeds the limit requirements specified in GB/T 26572-2011.

NOTES

This declaration is based on compliance with SJ/T 11364-2014, the Chinese Electronic Industry Standard, and relevant Chinese government regulations. This product and its internal or external components may be labeled with environmental protection use period symbols.
The “use period” refers to the length of time during which the hazardous substances or elements contained in the electronic information product will not leak or cause harm under normal usage conditions.
This device must not be co-located or operating in conjunction with any other antenna or transmitter.
Avoid using battery in the following conditions,
High low extreme temperatures that a battery can be subjected to during use, storage or transportation.
Low air pressure at high altitude.
- Replacement of a battery with an incorrect type that can defeat a safeguard.
The applied nameplate is located at bottom of the product.
Use only power supply with output rating 5V DC-500mA max of PS1, 15W

NCC LOW POWER RADIO FREQUENCY EQUIPMENT STATEMENT

This device complies with the low power radio frequency device certification.
Unless approved, any company, enterprise, or user is not allowed to change the frequency, enhance the transmitting power, or alter the

original features and functions of the certified low-power RF device.

Low power RF devices shall not affect flight safety or interfere with legal communications.

If interference is found, usage should be immediately discontinued and corrected before resuming.

Users should also avoid operating the equipment near airports or aircraft navigation systems.

Low-power RF equipment must comply with electromagnetic compatibility regulations and may be subject to restrictions under medical or scientific devices involving low-frequency radiation.

BATTERY SAFETY INSTRUCTIONS

Improper battery replacement may cause explosion. Only replace with batteries of the same or equivalent type.

Do not install the battery incorrectly — improper placement may damage the battery or device.

Store and use in a temperature-controlled, ventilated environment.

Avoid high altitudes or low-pressure areas that may affect performance or safety.

Avoid short circuits and do not attempt to insert damaged or incompatible batteries (e.g., different models).

Do not expose batteries to fire or extreme heat, which could result in explosion.

Do not dispose of batteries in household waste or incinerate them; follow local recycling laws for battery disposal.

ZHT 安全警告

注意：請勿打開、壓碎、加熱超過 48°C 或焚燒。請遵循製造商的說明。若使用不正確類型的電池替換，可能會導致爆炸。請依照說明正確處理使用過的電池。請勿將電池替換為不正確的類型。請勿將電池丟入火中或高溫爐中，也請勿對電池進行機械壓碎或切割，這可能導致爆炸。請勿在高海拔低氣壓環境中使用。請勿在極高或極低溫環境中使用。本產品設計用於海拔不超過 2000 公尺的環境中。

僅限室內使用。請勿在潮濕或有水的環境中使用本設備。請勿將其浸入水中或在高濕環境中使用。充電時請勿用枕頭、毯子或其他物品覆蓋設備或在其下方運作。請勿在如書櫃等密閉空間內操作本裝置。請保持裝置周圍通風良好。請勿打開或拆解本設備。內部無使用者可維修部件。電池不可由使用者自行更換。請勿嘗試開啟外殼或更換電池。若外殼或插頭損壞，請勿使用本設備。若發現任何明顯損壞、腐蝕或異味，請立即停止使用本設備。僅由合格技術人員進行修改與維修。請勿讓本設備暴露於水滴或濺水中，也請勿將盛有液體的物品（如花瓶）放置於設備上。充電期間避免長時間與皮膚接觸。充電前，請確保沒有金屬物或液體等異物阻塞設備插口。

插入異物可能會損壞設備或連接的裝置。請勿暴露於極端溫度下。操作時的最高環境溫度為 25°C / 77°F。請勿暴露在陽光直射或其他熱源下。請勿將設備暴露於易燃或腐蝕性化學品或蒸氣中。搬運設備時請小心，以防損壞任何部件。請勿對設備施加強力或撞擊。請勿摔落、拖拉或踩踏本設備及其任何組件。請將設備存放在兒童無法接觸的地方，以防誤食或操作。本產品含有磁鐵。配戴心律調節器或其他植入式醫療設備者，使用前請諮詢醫師。請僅使用製造商認可且相容的電纜與配件。不適合兒童或行動、感官、心理能力受限者使用。請勿使用延長線或轉接器。確保電纜不會造成絆倒風險。僅連接至接地正確的插座。未使用時請將設備與電源斷開。

電池處理與回收（歐盟）

請勿將本產品或電池丟棄於家庭垃圾中。請依照當地規定正確回收到回收站。

本產品亦符合 2012/19/EU (WEEE) 指令與 2006/66/EC (電池指令)。

法規資訊

ISED 聲明

本裝置包含符合加拿大創新科學與經濟發展部免執照 RSS 要求的發射器。操作需符合以下兩個條件：(1) 本裝置不得造成干擾；(2) 本裝置需接受任何干擾，包括可能導致不正常運作的干擾。

安全聲明

將電池丟入火中或高溫爐中、或機械壓碎與切割電池，可能會導致爆炸；- 電池處於極高溫環境下可能導致爆炸或可燃液體/氣體外洩；- 電池處於極低氣壓下可能導致爆炸或外洩。

NBTC 聲明
本電信設備符合國家電信委員會之要求。

RED
茲聲明，Twelve South, LLC 所生產的無線裝置 AFVIEW 型號，符合 2014/53/EU 指令要求。完整符合性聲明可至網站查閱：www.twelvesouth.com

RF 暴露聲明 注意事項

頻率範圍：2402 – 2480MHz

附一年有限保固。完整保固內容請見 twelvesouth.com/warranty。
本商品享有澳洲消費者法保障。若產品重大故障，您有權要求更換或退費，並獲得其他可預見損失的賠償。若產品品質不符合標準但未達重大故障者，您亦有權要求修理或更換。

符合性聲明 (RoHS)

Component	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr ⁶⁺)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Main Unit	X	O	O	O	O	O

說明：
· O：表示本部件中所有均質材料中之有害物質含量低於 GB/T 26572-2011 規範之限值。
· X：表示至少一種均質材料中之有害物質含量超過 GB/T 26572-2011 規範之限值。

備註
本聲明根據中國電子行業標準 SJ/T 11364-2014 與中國政府相關法規制定。本產品及其內外部元件可能貼有環保使用期限標示。
“使用期限”係指在正常使用條件下，產品中所含之有害物質或元素不會

洩漏或造成損害的期間。
本裝置不得與其他天線或發射器共同使用或共同操作。

避免在以下條件下使用電池：

極高或極低溫環境（無論是使用、儲存或運輸中）。
高海拔低氣壓環境。
使用錯誤類型的電池可能破壞保護功能。
銘牌貼於產品底部。
僅使用符合輸出 5V DC-500mA、最高 15W 的電源供應器。

電池安全說明

- 更換不當可能導致爆炸。僅使用相同或等效類型的電池替換。
- 請正確安裝電池 — 安裝錯誤可能會損壞電池或裝置。
- 請在通風良好且溫度受控的環境中存放與使用。避免高海拔或低壓區。
- 避免短路，不得嘗試安裝損壞或不相容的電池（如不同型號）。
- 請勿將電池暴露於火焰或極端高溫中，否則可能導致爆炸。
- 請勿將電池丟棄於家庭垃圾或焚燒，應依照當地電池回收規定處理。

NCC 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。

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