

MODEL NAME 機型命名

Model name may include up to 8 characters either alphabetic or numbers. Advance to the next character space by pressing the roller, scroll through the characters at the bottom of the screen and press the roller to select the highlighted character. Name the models to allow for easy recognition.

機型命名可包含最多8個字元，字元可以是英文字母或數字。按滾輪可進入下一個字元位置，按滾輪可移動游標以選取所需的字元。命名機型可方便辨識。



TYPE SELECT 機型類型

To select Model Type either aircraft, helicopter or multicopter. The transmitter supports airplanes (including V tail configuration), fixed and variable pitch helicopters and CCPM (Collective and Cyclic Pitch Mixing) 90°, 120°, and 140°.

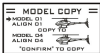
可作機型選擇的機型，包括固定螺絲片二通不帶通風的固定螺絲片飛機，固定螺絲片及可變螺絲片螺旋槳飛機，固定螺絲片及變螺絲片十字槳的CCPM以及CCPM，選擇螺絲片及螺絲片90°、120°或140°。



MODEL COPY 機型複製

To copy one mode settings to another. The original target model settings will be deleted and replaced with the source model settings. Since this command is destructive, a request to copy is must be confirmed.

將源模式的設定複製到目標模式的設定，目標模式的設定將被刪除並替換為源模式的設定。由於此命令是破壞性的，因此必須確認複製請求。



After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

調整每個電參數後，必須按"Confirm"儲存/確認，設定值才會儲存，否則設定值不會改變。

MODEL RESET 模型重設

This function will reset the current model to default settings. Other models are not affected. This function is useful when there may be a model configuration issue, and a reset to default setting is necessary to begin a fresh start.

這個功能將重置當前模型為預設設置。其他模型不受影響。此功能在可能存在模型配置問題，且需要重置為預設設置以開始全新開始時非常有用。



After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

調整每個電參數後，必須按“Confirm”儲存/確認鍵，設定值才會儲存，否則設定值不會改變。

RECEIVER MODE 接收模式

The ALIGN A68 receiver offers two receiver modes: Mode 1: Where CH1~CH6 receiver channels correspond to CH1~CH6 output channels or Mode 2: Where CH1~CH6 receiver channels correspond to CH9~CH14 output channels. Select the A68 receiver mode which best suits the user's application.

此款ALIGN A68接收機提供兩種接收模式。模式1：接收機CH1~CH6接收通道與1~6輸出通道對應；模式2：接收機CH1~CH6接收通道與9~14輸出通道對應。可根據接收機用途選擇A68接收機的接收模式。



TRAINER MODE 教練模式

Connect 2 transmitters together using a dedicated cable connected to the back interface. As soon as the trainer switch is turned off, the student transmitter regains control. To be effective, the 2 transmitters have to use the same radio mode (see below).

把兩個電參數接收機用專用連接線連接。一旦關閉教練開關，學生電參數接收機將重新獲得控制。為了有效，兩個電參數接收機必須使用相同的電參數接收模式（見下文）。



STUDENT MODE 學生模式

All mode settings are bypassed and the sticks position is sent directly to the instructor's transmitter. At that time, the student transmitter must not control any model directly and any receiver bound to the trainer transmitter must be turned off.

所有模式設定均被旁路，遙控杆的位置直接傳送到教練的遙控器。此時，學生遙控器不得直接控制任何模型，且與教練遙控器綁定的接收器必須關閉。

= STUDENT MODE =

THIS WILL ENTER
STUDENT MODE
ALL SETTINGS
WILL BE BYPASSED
PRESS "CONFIRM"
TO PROCEED



After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

調整每個電參數後，必須按"Confirm"儲存/確認，若未按才會儲存，否則設定值不會改變。

STICKS MODE 選擇模式

Support four different stick modes. The 4 first channels are mapped to the selected sticks according to your flying habits (left or right handed for example).

此系統支援MODE 1-MODE4四種搖桿模式，根據不同飛行習慣將自動分配。此處將分別說明四種飛行選擇。

= STICKS MODE =

MODE 2



MODE 1 模式1



MODE 2 模式2



MODE 3 模式3



MODE 4 模式4



A10 TRANSMITTER MODE 1 AND MODE 2 CONVERSION INSTRUCTION

A10遙控器-模式1-2切換教學

A10 transmitter Mode 1 and Mode 2 Conversion Instruction

A10遙控器-模式1-2切換教學



While this manual provides instructional information and references for this product, Align also provides A10 transmitter Mode 1 and Mode 2 conversion instruction, please refer to following instruction video to convert it set by step to make sure your safe and proper use of this product. <http://www.align.com.tw/A10>

說明書詳細介紹了本產品的使用說明，供您設定時參考，另外，還為您提供A10遙控器-模式1-2切換教學，請依照教學影片中的步驟將模型設定好，並利用下方連結觀看，以確保您能安全且正確的使用本產品，網頁瀏覽<http://www.align.com.tw/A10>

STICKS ADJUST 搖桿校正

Stick calibration is used to correct the neutral point and the maximum or minimum joystick travel or slide switch. Enter this menu option and move the stick or slide switch to the maximum and minimum position and return to center, press "Confirm" to save stick calibration.

搖桿校正用於修正搖桿的中點或搖桿行程的極點。進入此選單選項並移動搖桿或滑動開關到最大和最小位置，然後回到中間位置，按"確認"以儲存搖桿校正。



CAUTION 注意

After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

調整每個電傳參數後，必須按"確認"儲存。若未按"確認"，設定值不會儲存。

LCD BRIGHTNESS 顯示屏亮度

Adjust LCD brightness, in sunlight, use a high-brightness backlight.

調整顯示屏的亮度，在陽光下可以使用高亮度的背光。



CAUTION 注意

The screen brightness will affect battery life, increasing the screen brightness will shorten battery life.

顯示屏亮度越高，電池耗電越快壽命也就越短。

TIME SETTING 時間設定

Time setting has count down and count up mode allowing you to set up the switch of start or reset.

計時模式可分為倒計時或正數計時，可選擇開始或重設時間的開關及重設時間。



LANGUAGE SELECT 語言選擇

Select appropriate user language interface. Default Language interface is English. Enter setup to select a different language.

介於選擇多種語言介面，選擇適當的語言，預設為英文介面，可進入此項目更改設定。



FIRMWARE VERSION 固件版本

Current firmware version and the update date.

顯示目前通訊設備固件版本及更新日期。

= FIRMWARE VER. =

ALIGN A10

18-Dec-2017
VERSION 1.0.01

FIRMWARE UPDATE 固件更新

1. After the update finishes the A10 radio will reboot indicating firmware has been updated. The following warning is displayed "This will enter firmware update mode and halt other functions press "ok" to proceed." Press the roller to proceed with the firmware update.
2. To perform a firmware update refer to page 29.

1. 升級完成後重新啟動，顯示設備將重新啟動，更新完成後 A10 通訊設備將重新啟動，代表正式完成更新。
2. 主程式更新方式請參閱第 29 頁。

= FIRMWARE UPDATE =

THIS WILL ENTER
FIRMWARE UPDATE
MODE AND HALT
OTHER FUNCTIONS
PRESS "CONFIRM"
TO PROCEED

⚠ CAUTION ⚠

After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

調整通訊器每個參數時，必須按 "Confirm" 儲存/確認鍵，設定值才會儲存，否則設定值不會改變。

FACTORY RESET 恢復原廠設定

System can be reset to default setting. This will reset all parameters to their factory default press "Confirm" to proceed.

系統可重新設定為原廠設定值。
請按 "Confirm" 儲存/確認鍵繼續執行。

= FACTORY RESET =

THIS WILL RESET
ALL PARAMETERS
TO THEIR
FACTORY DEFAULT
PRESS "CONFIRM"
TO PROCEED

⚠ CAUTION ⚠

1. All the setting value will be removed after resetting to default setting.
2. After adjusting each parameter of radio, you have to press "Confirm" button to save the setting. Failure to press "Confirm" will result in the new setting not being saved.

1. 系統重置後設定值將被清除，所有有設定值參數將會消失。
2. 調整通訊器每個參數時，必須按 "Confirm" 儲存/確認鍵，設定值才會儲存，否則設定值不會改變。

FUNCTIONS

功能設定

ALIGN

Press the roller down to display menu. Scroll the roller to the right to highlight functions, setup and press roller to display function options. Scroll either right or left using the roller to move to different sub-functions. Press the roller to enter the selected sub-function.

按壓下壓桿進入選單，並轉動滾輪以高亮顯示功能，按壓輪下壓桿顯示功能選項。按壓輪下壓桿以移動到不同的子功能。按壓輪下壓桿以進入選定的子功能。



REVERSE 正反向

Reverse provides the ability to change each channel (servo) direction. It may be necessary to change the servo direction based upon the specific model requirements.

此功能允許更改每個通道（伺服）的方向。根據具體模型的要求，可能需要更改伺服的方向。此功能允許根據具體模型的要求更改伺服的方向。



重要提示

Always double check all servos to confirm radio stick movement is working correctly based on the model.

請確認，每個通道（伺服）的方向與模型的方向一致。

END POINTS 軟行程設置

End Points for all channels (servos) can be adjusted to improve flight control based on the model.

1. The end point can be adjusted from 0%–120%. By setting the maximum end point, this can protect the servo from excessive binding which can damage the servo.
2. Press the roller to select the channel and scroll to change value.

調整每個通道（伺服）的軟行程設置，以改善飛行控制。根據具體模型的要求，調整軟行程設置。調整軟行程設置。



1. 軟行程設置可以從 0%–120% 之間調整。設定最大值，可以防止過度行程導致伺服損壞。調整軟行程設置。
2. 按壓下壓桿以選擇通道，並轉動滾輪以更改數值。

DISPLAY 頻道顯示

Display shows movement for CH1-CH10; this can be used to help correctly configure the radio for a model.

顯示十個頻道的移動範圍與位置，學生模式在沒有模型的情況下，此畫面顯示的是本機所有頻道的預設位置。

DISPLAY		
CH 1		
CH 2		
CH 3		
CH 4		
CH 5		
CH 6		

AUXILIARY CHANNELS 輔助頻道

After model assembly and basic settings setup, auxiliary channels CH5-CH10 can be set up and assigned on switch, dial or stick for functional changes. For example; SWA-SWD, VRA, VRB.

當模型組裝完畢並設定基本設定後，輔助頻道CH5-CH10可以設定並分配在開關、旋鈕或搖桿上以作功能性調整。例如：SWA-SWD, VRA, VRB。

AUX. CHANNELS		
➔ CH 5	SWA	
CH 6	UNCD	
CH 7	SWC	
CH 8	SWD	
CH 9	VRA	
CH 10	VRB	

SUB-TRIM 微調

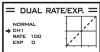
Sub-trim can be used on CH1-CH10 to change the channel/neutral position. For example; if the RC model drifts slightly, the sub-trim can correct this flight issue. Please, confirm it is acceptable to use sub-trim with the flybarless controller before making any adjustment for a helicopter model.

微調功能可以用於調整CH1-CH10頻道/中立的中心位置。例如：如果RC模型稍微偏移，微調可以修正此飛行問題。請確認在調整前，使用無飛槓控制器是可行的，否則調整可能會導致模型損壞。

SUB-TRIM		
➔ CH 1		
CH 2		
CH 3		
CH 4		
CH 5		
CH 6		

DUAL RATE / EXPONENTIAL 大小量/動作曲線

DUAL RATE : Commonly abbreviated as "D/R", dual provides the ability to change the travel distance of a channel (servo) thus affecting the overall travel of the servo(s). Decreasing the percentage value for a given servo will reduce the travel amount of the channel respectively. For example, if the rudder of the helicopter travels 1/2" at the high rate and maximum stick input, and a value of 50% is input for the low rate when the switch is moved to the low rate position, the servo moves precisely half as far per stick position. example, if the rudder control input is all the way deflected, the maximum travel is now 1/4".



EXPONENTIAL : Commonly abbreviated as "EXP" is used to adjust the sensitivity of center stick the neutral point. Adjusting "EXP" does not affect the travel range. For example: When EXP set at positive, the neutral point will be sensitive and very reactive. When EXP set at negative, the neutral point will be less sensitive and slowly making the model easier to fly.

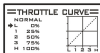
大小量：D/R是大小量的縮放係數，透過設定可調整伺服的行程量，透過縮放係數的輸入，反之，減少行程縮放，則此通道的行程將會減少相應的行程量。例如：100%縮放係數可調整行程距離與最大輸入時，對應的行程距離為100%行程，而縮放係數設定為50%時，則此通道的行程將會縮減為原來的一半，在該值以下時，縮放係數將固定不變，超過該值，行程距離將恢復到100%。

動作曲線：調整EXP，主要是調整動作中立點位置及行程量，EXP不會影響到行程總行程距離大小，當EXP數值設定為正時，該點位置及行程的反應將會非常敏感，反之，設定為負時該點中立點位置及行程將會變慢。

THROTTLE CURVE 油门曲線

Allows the ability to adjust the Throttle Curve based on the model and flight requirements.

The throttle curve has five adjustable points: L=0%, 1=25%, 2=50%, 3=75%, H=100% throttle stick movement. Each point can be adjusted from 0%~100% for throttle range based on motor, pitch curve, and flight requirements.



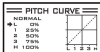
此功能可調整油门的操作曲線，使模型動作與油门的操作協調，達到最佳之油门輸出反應。

油门曲線圖表共有5個主要位置點可調整，此值對應油门操作的位置，L4、1/2、3/4、最高位置，每點可調整油门範圍為0%~100%，使用調整參數時在對應圖表數值所對應點，它對應在油门曲線位置。

PITCH CURVE 螺距曲線

Suitable Models 適用機型 

Pitch Curve is used for a Helicopter model. Offer five adjustable points; L=0%, 1=25%, 2=50%, 3=75%, H=100% stick travel. Each point can be adjusted from 0%~100% based on throttle range and desired pitch requirements of the helicopter model.



此功能適用於直升機模型。提供五個可調整點，分別對應油门行程的最低、1/4、1/2、3/4、最高位置。每個可調整點的比例為0%~100%，依據油门行程和螺旋槳所需設定。

SWASH AFR 十字搖調整

Suitable Models 適用機型 

Suitable for a Helicopter model. Allow adjusting the Aileron, Elevator, and Pitch travel range of the swashplate. For example, set a negative value to reverse the swashplate direction.



SWASH AFR	
SWASH TYPE 140°	
→ AILERON	50
ELEVATOR	50
PITCH	50

適用於直升機模型。此功能可調整十字槳調整、升降舵和油门行程範圍。例如設置負值以逆轉十字槳調整方向，設置調整範圍和比例為所需。

MIX 混控

The mix function can be used to create a channel mix. For example, it allows the setup of Aileron to Rudder to counteract undesirable roll of aircraft with Rudder and Aileron. The mix function is not used on a helicopter model.

混控功能可用於設置通道之間的混控關係。例如，您可以設置副翼與方向舵的混控關係，用以抵消飛機滾轉。混控功能不適用於直升機模型。

Master: Main Channel Setup.

Slave: Slave Channel Setup.

Pos. Mix: Allows the setup of the available controlling range between the master channel and Slave channel. If max. mix value is set to 50%; the slave channel will automatically be set to 50% when master channel value is changed to 100%.

Neg. Mix: Allows the setup of the available controlling range between the master channel and Slave channel. If min. mix value is set to 50%; the slave channel will automatically be set to -50% when master channel value is changed to -100%.

Offset: Allows the ability set a value to slightly correct drift.

Master: 主通道設置。

Slave: 副通道設置。

Pos: 設置主通道與副通道間的控制範圍。若將最大控制量設為 50%，當主通道移動到 100% 時，副通道將自動移動到 50%。

Neg: 設置主通道與副通道間的控制範圍。若將最小控制量設為 50%，當主通道移動到 -100% 時，副通道將自動移動到 -50%。

Offset: 為副通道設置偏移值，以便可能使通道彼此間校正。

MIX	
➔ MIX #1	
MIX 18	OFF
MASTER	CH 1
SLAVE	CH 3
POS. MIX	50%
NEG. MIX	50%
OFFSET	0%

ELEVON 升降機控制

Suitable Mode to: 

適用機型

Suitable for Airplane: Aileron function is for Tilt and Roll flight adjustment.

適用於飛機式，升降機用於調整飛機的滾轉與俯仰。若為飛機模型，升降機與副翼具有相同的作用；在升降機前翼及後翼都能以有相同的作用。

ELEVON	
➔ ELEVON	OFF
	CH 1 50%
	CH 2 50%
	CH 1 <= CH 1
	CH 2 <= CH 2

V TAIL V型尾翼

Suitable Models 適用機型 

Suitable for V Tail Airplane. Allows adjust to CH1 Aileron and CH2 Elevator Mix function.

適用於機型 - 適用於具有V型尾翼結構的模型。可調整此功能用於此模型調整CH1副翼和CH2升降舵的混合比例。此功能可調整副翼 - 升降舵混合的比例。

V TAIL	
➔ V TAIL	OFF
CH2	50%
CH4	50%
CH2 <= CH2	
CH4 <= CH4	

GYRO 陀螺穩定

Suitable Models 適用機型 

Suitable for Helicopter. Allows adjust of CH5 Rudder Gyro gain for specific flight modes such as Normal, Hovering, and Idle Up.

適用於機型 - 適用於具有此功能調整CH5的模型。可調整此功能 - 可調整一般模式、懸停模式和怠速上升。

GYRO	
➔ GYRO	NONE
MODE	NONE
VALUE	2%

GOVERNOR 速度控制

Suitable Models 適用機型 

For Helicopter models with a governor function to set the head speed or engine speed. A governor sensor is required to use this feature.

適用於機型 - 適用於具有速度控制功能的模型。需要速度控制功能 - 需要速度控制功能。此功能可調整速度控制功能。

GOVERNOR	
➔ GOVER.	OFF
MODE	NORMAL
VALUE	50%

SWITCHES ASSIGN 開關設定

Assign Flight Mode switch for normal/3D. Assign the Throttle Hold switch.

此功能為分配飛行模式 - 一般、特技/3D門的開關。

SWITCHES ASSIGN	
➔ DIRECT	SWA
NORMAL	
IDLE MODE	SWB
NORMAL	
THRO.HOLD	SWC
OFF	

THROTTLE HOLD 油门锁定

Set the Throttle Hold value.

此功能可以將油门锁定在预先设定的油门位置。

== THROTTLE HOLD ==

➤ HOLD OFF
VALUE 50%
NOT ENGAGED

THROTTLE CUT 油门熄火

Suitable Models

適用機型



Throttle Cut function is used for either a fuel powered helicopter or airplane. When setting correctly a switch will cut off the engine.

適用於汽油飛機模式。此功能為控制引擎熄火開關。

== THROTTLE CUT ==

➤ ACT OFF
POS 1%
SWITCH SWA

FAILSAFE 失控保護

To protect the RC model and operator when receiver loses signal the system will restore factory defaults.

Fail-safe menu shows a list of ten channels. If the channel is marked [OFF], it represents the model will fly after the signal is lost. On the other hand, if it shows 1%, the servo will activate to the corresponding percentage, allowing the model to fly in a pattern based on servo percentage settings.

此功能可讓一個安全保護系統，當接收機失去訊號時中斷時，將數據或軟體控制系統恢復到預設位置。

失控保護清單如下顯示十個通道的列表。如果在此清單顯示[OFF]，表示模型在失去訊號時，將通道的伺服機恢復到預設位置或預設的伺服機位置。如果顯示一個百分比，則表示該通道在失去訊號時，將通道的伺服機移動到百分比對應的位置，並保持該位置繼續運行。

== FAILSAFE ==

➤ CH1	OFF
CH2	OFF
CH3	OFF
CH4	OFF
CH5	OFF
CH6	OFF
CH7	OFF

A10 TRANSMITTER FIRMWARE UPDATE

A10遙控器主控程式下載更新

ALIGN

A10 transmitter default program is the latest version, please feel at ease to use. You can also link to ALIGN website to get the latest version and the latest news.

A10遙控器 - 在出廠前已是最新版本，請安心使用。您也可以連結至ALIGN網站查詢，隨時更新已發售的最新版本及各種最新訊息。

1. PC firmware update: Download A10 transmitter update firmware referring to below link: <http://www.align.com.tw/A10>

電腦主控程式更新：下載A10遙控器主控程式更新安裝檔，請至下列網址：
<http://www.align.com.tw/A10>



Scan QR CODE and read the detail information for A10 Transmitter Firmware Update and instruction.

A10遙控器主控程式下載更新
請掃描QR CODE查詢完整的教學步驟，請按教學步驟完成設定安裝。

2. Before upgrade A10 transmitter, please install firmware of upgrade cable (optional equipment). After decompress file, select driver installer (32-bit or 64 bit) according to your installation system.

A10遙控器升級前請先安裝升級線(選購配件)的驅動，再解壓縮安裝檔，選擇適合您系統位元(32位元或64位元)選擇安裝版本。

3. Slide the A10 transmitter power button up to power on the radio. Connect Upgrade Cable to the computer after the radio's power is on.

按開A10遙控器電源，並將電量再充，此時充電燈亮閃爍圖案，確認充電燈再升級線連接電腦。



Slide the power button to the ON position. The screen will light, and musical notes are played indicating the radio is powered on.

按開A10遙控器電源，並將電量再充，此時充電燈會亮閃爍圖案。

Option Equipment
選購品
Upgrade Cable
升級線



Please double check upgrade cable is inserted correctly, or can't be upgraded completely.

請再次檢查升級線是否安裝正確，沒有確實安裝則無法下載更新。

Firmware version is shown according to your real updated version. The illustration is for reference only.
安裝版本會依照實際更新之版本呈現，圖中僅供參考之用。

4. Enter in A10 transmitter "SYSTEM" page, select "FIRMWARE UPDATE".

進入A10遙控器「系統設定」頁面中選擇「固件更新」。



5. The window Firmware update notice "will be popped out and please press "Confirm".

A10遙控器會彈出「將進入更新模式，並暫停其他功能，按「確認」繼續執行」畫面，點擊「Confirm」進行確認。



Press "Confirm", 按「Confirm」進行確認

6. After press "Confirm", the transmitter's screen will stay in "This will enter firmware update mode and halt other functions".

點擊「Confirm」後，遙控器A10遙控器畫面會停留在「將進入更新模式，並暫停其他功能」。



CAUTION

Please don't pull out upgrade cable or power off A10 transmitter to prevent man-made breakdown or unexpected mistakes due to update failure.

此項請勿拔除升級線或關閉A10遙控器電源，避免造成斷升或造成遙控器人為故障或發生不可預測的錯誤。

7. Open A10 transmitter upgrade software, select COM port. After select serial port COM port, click 「Update」 to the next installation. The progress status will be shown at the bottom of the page. After firmware update is completed, A10 Transmitter will be powered on again.

按照順序A10遙控器升級軟體，選擇串口号作COM000號碼，選擇串口号作COM000號碼，點選「Update」進行安裝，安裝後，「Update」下方會顯示安裝進度，安裝完成後，A10遙控器會重新開機。



4. 安裝前注意

Before installation, please halt or close antivirus firstly to prevent misjudged as sourceware and removed by antivirus when decompressing file.

安裝前請先停掉或關閉防毒軟體，避免因解壓縮檔時被判定，而導致被誤判為病毒或誤刪除檔案的發生。

8. Power on the radio, screen will light up and power on music is played, A10 Transmitter monitor will switch to home page, then the firmware update completed.

A10遙控器重新開機後，螢幕就會亮起，此時就會播放開機聲音，A10遙控器螢幕會切換至停機在運作畫面，畫面會顯示安裝進度，代表升級完成方式。



9. Enter in A10 Transmitter 「SYSTEM」 page and select 「FIRMWARE VER.」 to confirm the new version is completely installed

進入A10遙控器「系統設定」頁面中選擇「固件版本」，即可確認螢幕已安裝更新版本。



PRODUCT SPECIFICATION

產品規格

ALIGN

TRANSMITTER SPECIFICATION (A16) 遙控模型機(A16)

Contents 內容	Specifications 規格
Channel 頻道數量	10 channels
Model Type 適用機型	Helicopter/Multicopter/Aircraft 直升機-多旋翼/固定翼
RF Range 頻率範圍	2.400~2.475GHz
RF 發射功率	<20dBm(For EU)
System Mode 系統模式	2.4G system: AHPSS
Power Input 輸入電壓	4~6V(1.5V AA x4)
Display 顯示尺寸	128x64mm
Transmit Distance 傳輸距離	In open space without interference <1000 meters 空曠無干擾環境距離 <1000m
Antenna length 天線長度	55mm (dual antenna) 55mmx2(2x2)
Weight 機身重量	485g
Dimension: (L x W x H) 尺寸	275x167x100mm
Certificate 認證	CE, FCC

RECEIVER SPECIFICATION (A65) 接收機規格(A65)

Contents 內容	Specifications 規格
Channel 頻道數量	14 channels
RX Sensitivity 接收機靈敏度	-105dBm
RF Range 頻率範圍	2.400 ~ 2.475 GHz
System Mode 系統模式	2.4G system: AHPSS
Power 電源規格	4.8~6.4V DC
Receives Distance 接收距離	In open space without interference <1000 meters 空曠無干擾環境距離 <1000 米
Weight 機身重量	14g
Dimension: (L x W x H) 尺寸	48.7x25.8x13.6mm
Certificate 認證	CE, FCC

Thank you for purchasing and supporting ALIGN products.

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Good Flying!

再次感謝您對 ALIGN 產品所表現出的無限熱愛，您也是這群飛行達人中的一員。

您還想瞭解更多關於 ALIGN 的資訊，包括產品介紹、服務與行情、技術與配件資訊、最新新聞與媒體報導、活動與專題、還可以透過下列連結，隨時與我們交流與聯絡，以及分享您的心得。

每種連結，都有專屬的 QR 碼。



ALIGN Flight Safety 您飛行的安全選擇

<http://www.align.com.tw/flysafe-en/>



ALIGN T-REX Helicopter 您飛行的選擇

<http://www.align.com.tw/helicopter-en/>



ALIGN Multicopter 您的選擇與行情

<http://www.align.com.tw/multicopter-en/>



ALIGN FPV Racing Quad 您的選擇

<http://www.align.com.tw/multicopter-en/mc20/>



ALIGN Website 您將知道

<http://www.align.com.tw>



ALIGN Shopping Cart 您飛行的車

<http://shop.align.com.tw/index.php?lang=en-en>



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