Pairing Instructions

Match

Short press the Match key.

Immediately Press on/off Key on the remote.

The LED indicator will flash rapidly several times, indicating that pairing is successful.

Delete

Press and hold the Match key for 5 seconds to delete all pairings.

The LED indicator will flash rapidly several times, indicating that all paired remotes have been deleted.

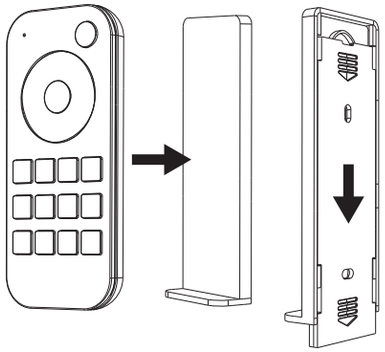
Mounting

Three options are available for mounting the remote:

Option 1: Attach the remote directly to a metal surface using magnetic attachment.

Option 2: Fix the remote's back holder to the wall with two screws.

Option 3: Attach the remote's back holder to the wall using adhesive tape.



ALL LED®

INSTALLATION GUIDE & USER MANUAL

ASC/PX/RMT

ENSURE POWER SUPPLY IS OFF WHEN HANDLING ANY ELECTRICAL EQUIPMENT.

** DIAGRAMS ARE FOR ILLUSTRATIVE PURPOSES ONLY **

Returns & Faulty Items

- If any problem is encountered during or after installation, please call ALL LED technical department to get the problem resolved as soon as possible.
- Please do not just return the item to the outlet you purchased it from, as you are only entitled to a replacement or refund after the unit has undergone testing and the unit has been confirmed as having a manufacturing defect/fault. Your statutory rights are not affected.
- The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device.
- All installations must be carried out in accordance with this installation guide and user manual.
- All goods are supplied under the terms and conditions of ALL LED LTD, a copy of which may be obtained upon written request.

ATTENTION

IF ANY PROBLEMS PERSIST, PLEASE CALL THE ALL LED TECHNICAL DEPARTMENT FOR FURTHER ASSISTANCE.

Environmental Protection Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device. Your statutory rights are not affected.

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Key Functions



Turn on/off light.

Touch to change static RGB colour.

Short press: Switch the colour of the dynamic mode in sequence: (e.g. Red, Orange, Yellow, Green, Cyan, Blue, Purple, White, R/G/B 3-colour, 7-colour).

Long press for 2s: Set 6 levels of colour saturation (80%, 60%, 40%, 20%, 0%, 100%) in sequence, i.e., transition the current colour to RGB mixed white.

+ Long press for 2s to switch between Standard Dynamic Mode (indicator flashes once) and Custom Dynamic Mode (indicator flashes twice).
Default: Standard Dynamic Mode.

Standard Dynamic Mode:
Short press to switch among 40 dynamic effects.
Press and hold for 2s to set static transition effect.

Custom Dynamic Mode:
Short press to switch the change types of the custom dynamic modes in sequence.
e.g. static, flow, chasing light, pile-up, floating, tail dragging, tail dragging + black segment, bouncing, shuttle, jump, fade, breath, flashing, chaotic flashing.
Long press for 2s: Set the first change type (static).

Short press: Switch 10 levels of speed in sequence. Press and hold for 2 seconds:
In Standard Dynamic Mode, set speed to Level 7;
in Custom Dynamic Mode, cycle through light movement directions.
(e.g. forward, backward, round trip, both sides to centre, centre to both sides, curtains open and close).

Short press: Switch 5 brightness levels in sequence (100%, 80%, 60%, 40%, 20%).

Long press for 2s: Get maximum brightness 100%.

1 2 3 4
5 6 7 8

8 Scene storage.
Short press: Call up scene 1-8.
Long press 2s: Save the current lighting effect to scene 1-8.
When saving is successful, the LED indicator will be green.

Dynamic Mode List

No.	Name	No.	Name	No.	Name
P01	Red horse race white ground, forward	P16	Blue meteor, backward	P31	7 colour jump sectionally, forward
P02	Green horse race white ground, forward	P17	Purple meteor, backward	P32	7 colour strobe sectionally, forward
P03	Blue horse race white ground, forward	P18	White meteor, backward	P33	White horse race (RGB jump)
P04	Yellow horse race blue ground, forward	P19	7 colour meteor, backward	P34	White smooth horse race (RGB smooth)
P05	Cyan horse race blue ground, forward	P20	Red float, forward	P35	White starlight (RGB random jump)
P06	Purple horse race blue ground, forward	P21	Green float, forward	P36	White smooth starlight (RGB random smooth)
P07	7 colour multi horse race, forward	P22	Blue float, forward	P37	White flow, forward
P08	7 colour horse race close + open	P23	Purple float, forward	P38	White flow, forward on + backward off
P09	7 colour multi horse race close + open	P24	RGBW float, forward	P39	White flow, forward on + backward on
P10	7 colour scan close + open	P25	Red Yellow float, forward	P40	White float
P11	7 colour multi-scan close + open	P26	Green Cyan float, forward		
P12	Blue White chase, forward	P27	Blue Purple flat, forward		
P13	Green Cyan chase, forward	P28	Blue White float, forward		
P14	RGB chase, forward	P29	6 colour float, forward		
P15	7 colour chase, forward	P30	6 colour smooth sectionally, forward		

Note:
P33-P40 dynamic modes are applicable to SPI type white light strip.
P33-P36 dynamic modes, if the color SPI strip is connected, the corresponding color effect will appear.

Setup SPI Digital LED Strip

Long press key and key for 2s to enter the parameter setting state and the LED indicator turns green.
Short press key or touch the RGB color ring to exit the parameter setting status.
1 - 8 keys correspond to the numbers 1-8, key corresponds to the number 9, key corresponds to the number 0, and key corresponds to *.

- Set LED strip length [Pixel number(8~1024)]. * + 3 number + *
  Example: *032*: Set pixel number to 32. *600*: Set pixel number to 60. *1024*: Set pixel number to 1024.
- Set LED strip chip type. * + 2 number + *

11: TM1803
12: TM1809, TM1804, TM1812, UCS1903, UCS1909, UCS1912, SK6813, UCS2903, UCS2909, UCS2912, WS2811, WS2812, WS2813, WS2815, SM16703P
13: TM1829
14: TLS3001,TLS3002
15: GW6205
16: MBI6120
17: TM1814B (RGBW)
18: SK6812 (RGBW), WS2813 (RGBW), WS2814 (RGBW)
19: UCS8904B (RGBW)
21: LPD6803, LPD1101, D705, UCS6909, UCS6912
22: LPD8803, LPD8806
23: WS2801, WS2803
24: P9813
25: SK9822
31: TM1914A
32: GS8206, GS8208
33: UCS2904
34: SM16804
35: SM16825
36: SM16714 (RGBW)
37: UCS5603
38: UCS2603
39: SM16714D
41: UCS7604 (RGBW)
42: UCS7804 (RGBW)

- Set LED strip RGB order. * + 1 number + *
  1: RGB, *2*: RBG, *3*: GRB, *4*: GBR, *5*: BRG, *6*: BGR

- Set RGBW LED strip RGB and W order.
  7*: W after RGB
  9*: W before RGB
  Example: *1* + *7* set RGBW order, *1* + *9* set WRGB order