Smart Power LED Remote Control Instructions

●Keys "Brightness Increase", "Brightness Decrease" :
Increasing and Decreasing of the brightness is only possible for the static colour keys, as well as the keys of "3 Colours Jump Change" and "7 Colours Jump Change".

●DIY (Do It Yourself) keys for static colours:
On the control panel, there are 3 groups of "Increase" and "Decrease" arrows for Red, Green, ad Blue colours, and 6 DIY colour storing keys from DIY1 to DIY6. The 6 DIY keys are preset with standard mixed white colour, end users can manually control Red, Green, Blue, and store the desired colour effect. Operation steps:
First of all, choose the DIY key, for example "DIY2", that needs to be changed. Press the key DIY2 to get mixed lights on, adjust the brightness of colours Red, Green, Blue by pressing the relative arrows of "Up" and "Down" until the desired new mixed colours or single colour are realized. Then press the key DIY2 again, the selected new light effect is stored there.

●Key of "Auto":
By pressing "Auto" key, except the DIY colour modes and Flash mode, the other colour modes will be running continuously in a recycle way.

●Key of "Flash":
Press this key, the standard mixed white colour will be flashing on and off continuously

● Key of "JUMP3" (3 Colours Jump Changing):
3 colours (Red, Green, Blue) jump changing

●Key of "JUMP7" (7 Colours Jump Changing):
7 colours (Red, Yellow, Green, Cyan, Blue, Purple, White) jump changing
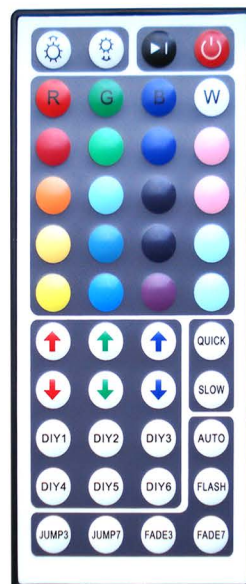
●Key of "FADE3" (3 Colours Fade Changing):
3 colours (Red, Green, Blue) fade changing

●Key of "FADE7" (7 Colours Fade Changing):
7 colours (Red, White, Cyan, Yellow, Green, Purple, Blue) fade changing

●Key of "QUICK" and "SLOW":
Valid only for increasing or reducing the colour change speed of
 "JUMP3", "JUMP7", "FADE3", "FADE7"

Smart Power LED Remote Control Instructions

1. Connect the load wire at first, then the power wire. Please ensure short circuit cannot occur between connectingwires before you turn on the power.
2. Operation: receive infrared remote control in front of infrared receiver to ensure there is no barrier between the remote controller and receiver.

The key-press functions are shown in the table as below (in accordance with the key position order):

Brightness Increase (a total of 8 levels)	Brightness Decrease (a total of 8 levels)	Pause/Run	On/Off
Static Red	Static Green	Static Blue	Static White
Static Orange	Static Light Green	Static Dark Blue	Static Milk White
Static Dark Yellow	Static Cyan	Static Royal Purple	Static White Pink
Static Yellow	Static Light Blue	Static Purple	Static Green-White
Static Light Yellow	Static Sky Blue	Static Brown	Static Blue White
Increase Red	Increase Green	Increase Blue	Speed-Up
Decrease Red	Decrease Green	Decrease Blue	Speed-Down
DIY key1	DIY key2	DIY key3	Auto Change
DIY key4	DIY key5	DIY key6	Flash On and Off
3-colours Jump Change	7-colours Jump Change	3-colours Fade Change	7-colours Fade Change