FPXT Remote control operation instruction

Introduction

FPXT remote control uses the most advanced wireless communication technology, including the wireless communication protocol, easy to use, built-in battery in 7. It has the characteristics of easy-to-build networking, low power consumption, safe and durable in use. FPXT remote control has the excellent stability of anti-interference, can communicate with smart phone and technology smart ecosystem. When applied to the lighting control system, it supports switch, brightness, color temperature adjustment, scenarios model, etc.

Product Picture

Dimensions (inch): 4.72 x 2.05 x 0.98

Batteries applied: 2 x AAA Batteries

Operation Instructions

Keys Definition

-☼-	Reduce brightness	☀	Increase brightness
◑	Warm color	◐	Cool color
1 2 3 4	Group number	⏻	On / Off

Note: please use with our Bluetooth Control Smart Phone Application (available for iOS & Android)

Group control

The remote control will automatically adapt to the corresponding group when group is configured for luminaires by phone Application. If the system has only one luminaires group, the remote control will name this group Group 1. When Group 1 button is pressed longer than 2 seconds, the remote control can control all luminaires. If the luminaires are split into four groups, Keys 1, 2, 3 & 4 are applied to the first four groups of Application. When Group key is pressed for 1 second, remote controller can control along with the luminaires group. Each group can customize the management of different luminaires scenes.

In case you have default Application version, the remote control buttons instructions are:

Group 1 is applied to Living Room;
Group 2 is applied to Bedroom 1;
Group 3 is applied to Bedroom 2;
Group 4 is applied to Bedroom 3;
If Group 1 button is being held longer than 2 seconds, the remote controller can control all luminaires.

Button and indicator light operation

Press the key on front panel of the remote controller to:
-☼- reduce brightness
☀ increase brightness
◉ warm color
◐ cool color
When group button is pressed and blue indicator light glows, it means that the operation is effective.

Please notice the related description of the keys as follows:

1) If Group 1 button is being held longer than 2 seconds, the remote controller can control all luminaires.
2) When ON/OFF key is being held longer than 1 second, you will see the red light shine. It means that luminaires are turned on.
3) When the luminaires are on, hold ON/OFF key for longer than 1 second, you will see the red light shine. It means that luminaries are turned off.
4) The reset key can be used to quit network. Reset key is located on the back panel of remote control (after you open the battery cover). To use reset key you should hold the button for 2 seconds, you will see red and blue indicators flashing at the same time. It means your reset operation was successfull.

Operation Instructions

Entering / Exiting network (recovering factory settings)

Entering network

Step one: Hold the Group key 1 and 2 for longer than 2 seconds, until the red LED light flash. It means that the system is waiting for configuring to enter the network. The reset key will be used to exit networking - it is located on the back panel of remote control (after you open the battery cover). It means that the remote controller exits network completely when you hold the button longer than 2 seconds and see the red and blue indicator lights flashing at the same time.

Step two: Add your Remote control using Bluetooth Control Smart Phone Application (can be downloaded in AppStore fro iOS or in Play Market for Android) in your smart phone. The process is the same as adding the luminaires - the remote control icon will appear on the Application`s homepage after you add it successfully. After that press any key at the remote control panel to exit the configuration page - the process is complete.

Exiting network (recovering factory settings)

The reset key can be used to quit network. Reset key is located on the back panel of remote control (after you open the battery cover). To use reset key you should hold the button for 2 seconds, you will see red and blue indicators flashing at the same time. It means your reset operation was successfull.