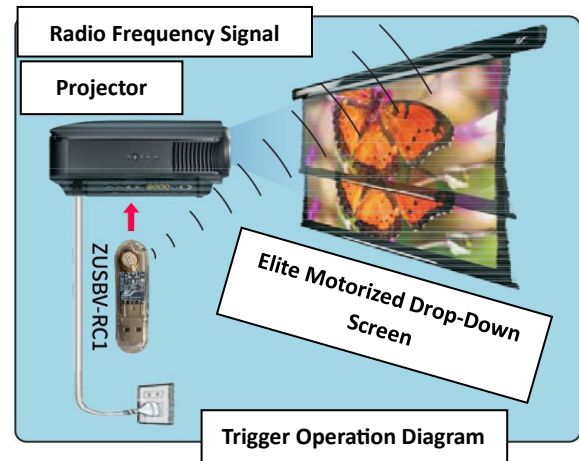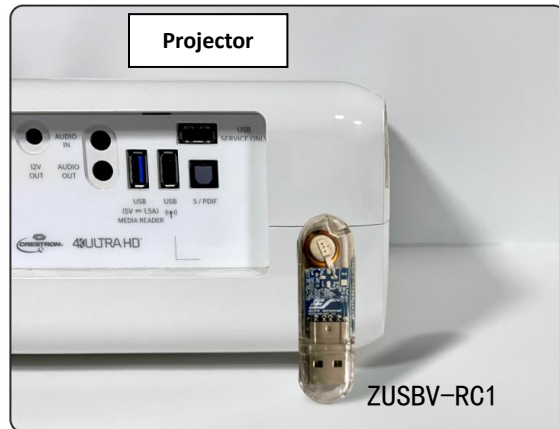## 1. Product Description

Elite Screens' **ZUSBV-RC1** is a wireless USB Projector Trigger. It plugs into a projector's USB power port to automate the operation of any Elite Screens' electric projection screen utilizing the SWIFT-RC1™ control system.

Trigger Operation Diagram

2. Programming Instructions

① **Code learning(pairing):** Connect the **wall box controller** to the screen. ***Press & hold*** the ***"Programming"*** key (located on the back), ***then*** press the ***"UP"*** key on the **wall box controller** to enter the learning mode.

Press & hold the ***"Setting"*** button on the **ZUSBV-RC1** for 3 seconds, then the **wall box controller** light will disappear indicating the code learning is successful. The screen will now drop/rise with the projector's power cycle.

Note: After using the **ZUSBV-RC1** to learn the code, the RF code on the back of the ***RF remote control*** must be set to "000" mode to continue using it.

② **Reverse direction RISE/DROP: (For use with floor-rising electric screens)**
Press & hold the ***"Setting"*** button for about 10 seconds until a flashing light appears, ***then*** release the ***"Setting"*** button and press it again to set the direction change.

Note: After programming the reverse function, the direction of the projector's on/off action of the screen will be affected. This feature is only available for Elite's Kestrel Series floor-rising electric screens that also utilize the SWIFT-RC1™ control system.

How to use the ZUSBV-RC1:

Connect the ZUSBV-RC1 trigger to the USB 5V output port of the projector to enable the screen operation to synchronize with the projector's power cycle.

※The effective control range of the trigger is within 49 ft (15 meters).

※Elite Wireless Radio Frequency USB 5V Projector Trigger can only be used with Elite Screens motorized screens with the SWIFT-RC1™ control system.

For technical support, email us at techsupport@elitescreens.com

www.elitescreens.com