3. Insert plug of wireless trigger into +5V - 12V DC hole of device (typically a projector or receiver).

Projector

+5V-12V DC
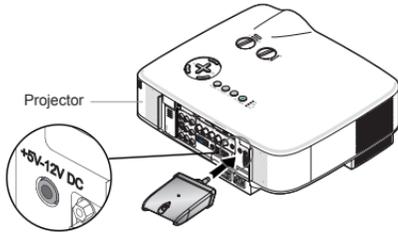
4. Screen should open (lower) automatically when device is turned ON and close (raise) automatically when device is turned OFF.
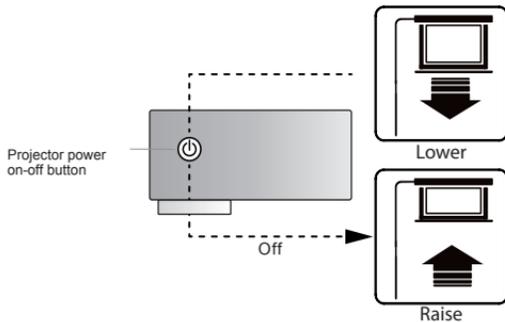
Projector power on-off button
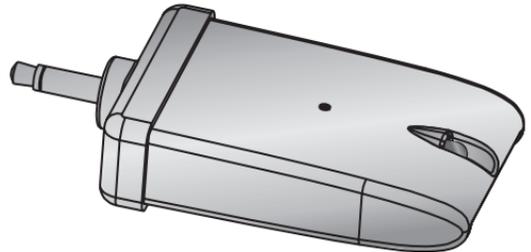
Off

Lower

Raise

For Technical Support: 1.866.838.5052

✖ dragonfly
engineered by
Snap
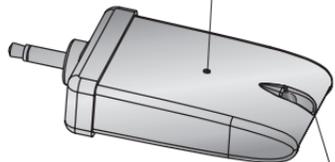
DFM-RF-TRIG-12V

12V RF Wireless Trigger

The DFM-RF-TRIG-12V sends UP/DOWN commands to the Dragonfly™ Filmscreen from the 12V output of a component.

RF to IR Receiver

Programming Button

Wireless 12V Trigger

Indicator Light

Battery Groove

Pin Insert

Battery

Battery Model: CR2430 (3v) Lithium
Transmitting Frequency: 868MHz
Modulation Method: RF

Installation

1. Take 3V Battery (CR2430) positive side up and insert in to battery slot.

(Positive side UP)

2. a. Insert wireless RF/IR receiver into external IR input of screen.

b. Insert a small pin into the programming button hole insert. With the pin inserted, depress the programming button and the indicator light will flash repeatedly. The programming instructions will be synced to both devices and the program mode will end. Once completed, the indicator light will stop flashing and stay on.
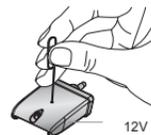
Wireless Converter (RF to IR)

12V Wireless Trigger