

### Quick Connect

An android application is required to set-up and operate this device:

1. Android device – either tablet or smartphone
2. An account is required. Please contact your supplier for account details
3. **Search for RIFT actuator on Playstore.**



RIFT\_Actuators



Rift Actuators



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### Easy Setup Guide

#### 1. Wiring for use

1. Unscrew female plug
2. Remove inner connector in female plug for wiring.



#### 2. Wiring



#### 3. LED'S



- |   |   |
|---|---|
| <b>A.</b> Bluetooth (Blue)<br>Off- Asleep<br>Flash Awake not paired<br>On – paired  | <b>B.</b> Charging blue<br>On- Charging<br>Off- Charged |
| <b>C.</b> Direction (Green / Red / Yellow)<br>Green Solid – Open<br>Green Flash – Opening<br>Red Solid – Closed<br>Red Flash – Closing<br>Slow Orange Flash – Manual Mode<br>Rapid Orange Flash – Over Torque |   |

#### 4. Touch Pads

##### 1. Left Touchpad – Open

This touchpad is used to open the Actuator. Press and hold or Double tap in quick succession to move open position

##### 2. Middle Touchpad – Close

This touchpad is used to close the Actuator. Press and hold or Double tap in quick succession to move to close position

##### 3. Right Touchpad – Auto / Manual

Hold 5 seconds to toggle Auto / Manual mode.

#### C. End of travel

This supplies 2 Volts free end of travel confirmation relays.



- . Open
- . Close
- . Common
- . Ground

#### B. Main Power

External DC power from 12V – 30V must be connected for actuator to operate.

1. Open
2. Close
3. Common
4. Ground



#### 5. Manual Handle

Please remove the rubber bung and insert the manual handle to operate the actuator in an emergency. Do not leave the handle in the actuator during normal operation.

