QIS Wall Switch
Programming Instructions

Qmotion®
advanced shading systems

⚠️ **IMPORTANT** ⚠️

Read and understand each section before performing required steps
When using a Dual Channel Wall Switch, the left button column corresponds to Channel 1. The right button column corresponds to Channel 2 as shown in the diagram below.
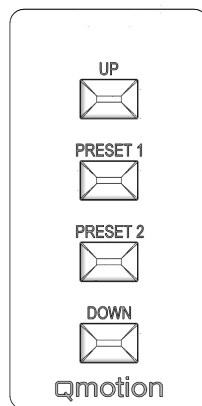
FIRST TIME SETUP
1. **INSTALL SHADE** following appropriate installation instructions
2. **CONNECT POWER SUPPLY** to Power Communication Panel
3. **CONNECT SHADE** to Power Communication Panel using network cable
   (Shade will JOG on initial power-up)
4. **CONNECT WALL SWITCH** to Power Communication Panel using network cable

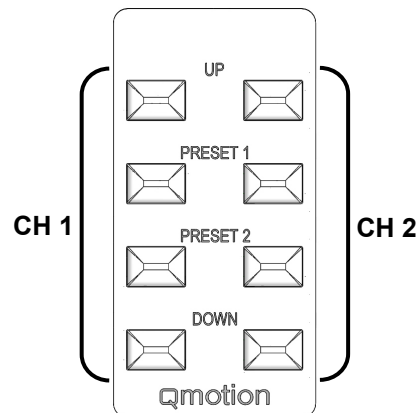**PAIRING / LEARNING WALL SWITCH** (or Channel)
1. **PRESS** both **UP** and **PRESET 1** at the same time
   (Shade will JOG in response)
2. **TUG** the **HEMBAR 6-10 inches**
   (Shade will JOG in response and is now paired)

UNPAIRING / UNLEARNING WALL SWITCH (or Channel)
1. **PRESS** both **DOWN** and **PRESET 2** at the same time
   (Shade will JOG in response)
2. **TUG** the **HEMBAR 6-10 inches**
   (Shade will JOG in response and is now unpaired)

Single Channel Wall Switch

Dual Channel Wall Switch

⚠️ **IMPORTANT** ⚠️

When learning new positions, the button currently being programmed (after Step 3. TUG) will not send commands to the shade.

Example 1: When learning a new PRESET 1 position, pressing PRESET 1 will do nothing (after Step 3. TUG). The shade can still be adjusted using the UP and DOWN buttons.
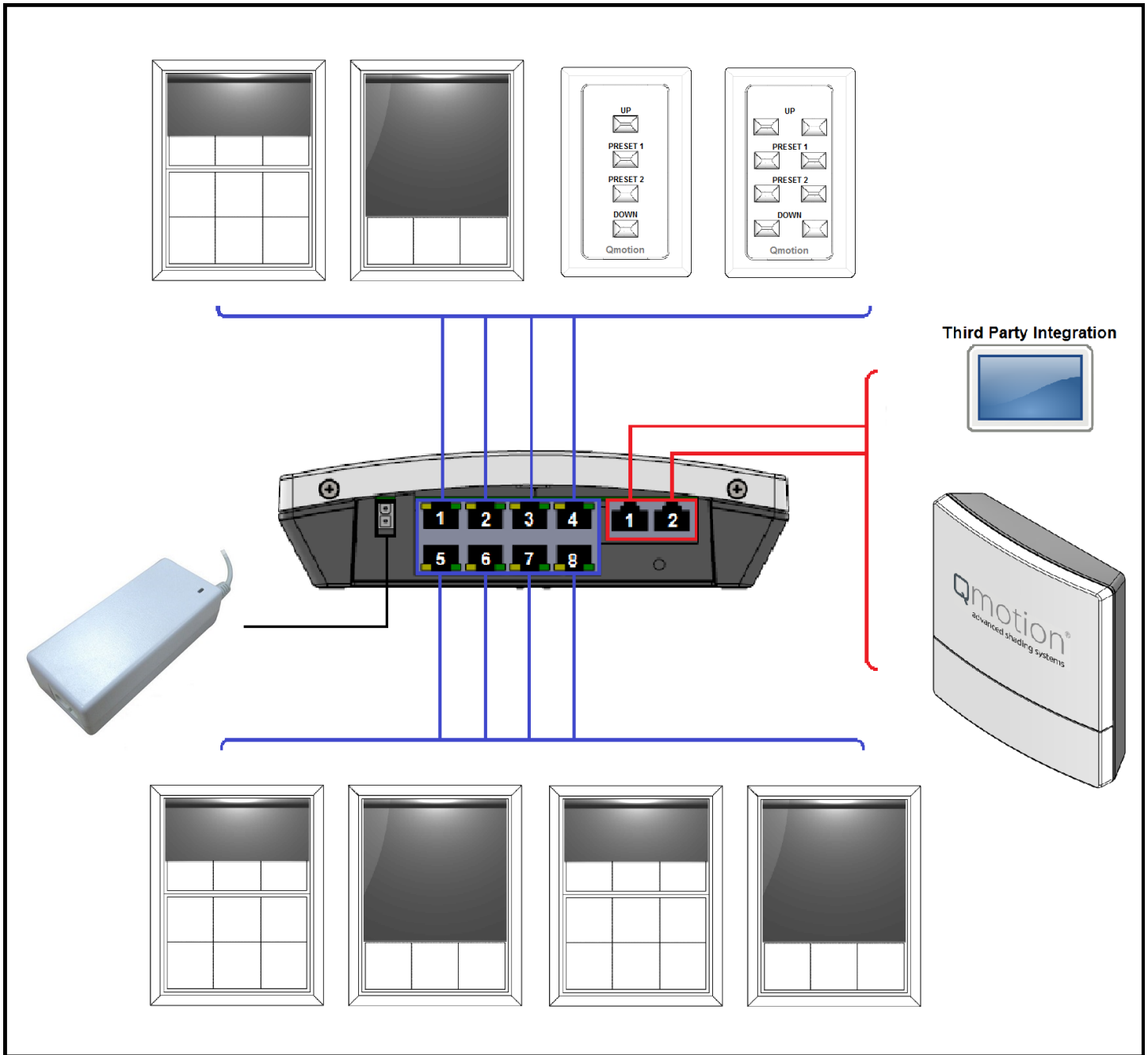**Example 2:** When learning a new upper limit position, the UP button is semi-disable. Only by pressing the UP button 3 times will the shade move to the up position (or manually roll the shade up by hand). After Step 5 all buttons resume full functionality.

SETTING UPPER AND LOWER LIMITS / LEARNING A NEW POSITION
(Must use paired Wall Switch)
1. **PRESS** the **(UP, DOWN, or PRESET)** button that will be programmed (Shade will move to selected position)
2. **PRESS** and **HOLD** the same **(UP, DOWN, or PRESET)** button **UNTIL** shade **JOGS**
3. **TUG** shade **6-10 inches** (Shade will JOG in response)
4. **ADJUST** shade to desired position (Use **UP/DOWN** buttons or manually adjust shade by hand)
5. **PRESS** and **HOLD** the same **(UP, DOWN, or PRESET)** button (Shade will JOG when learned)

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Third Party Integration

- ● Power Supply: 24 VDC, 7.5A
- ● RJ-45 Ports for Motorized Shades and Switches - Quantity 8
- ● Communication Ports (RJ-45) - Quantity 2

CAT5e or CAT6 Cable Required for Network Connections (RJ-45)