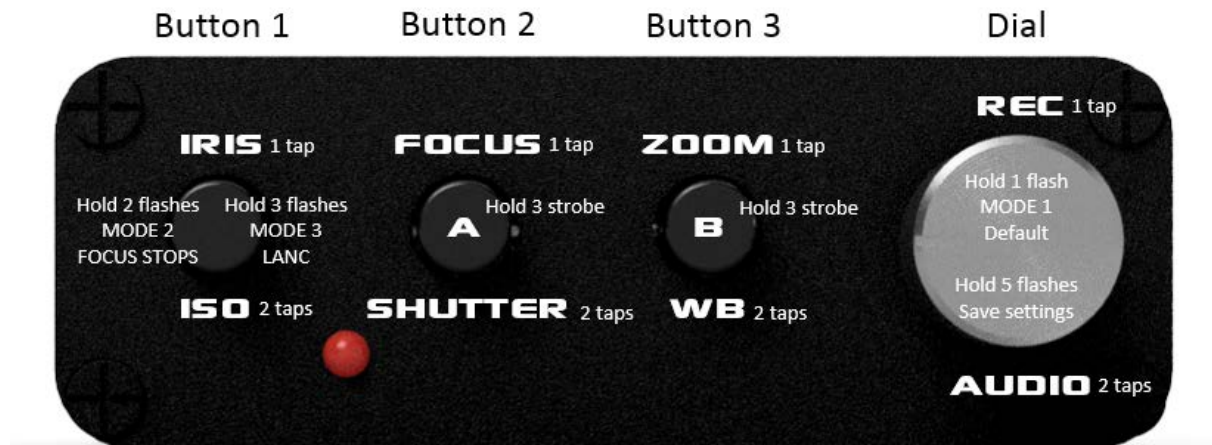


One Little Remote Firmware 1.1.1 Instructions

The following diagram illustrates the button layout of the remote as referred to in these instructions.



One Little Remote firmware 1.1

The remote will **flash 5 times** at startup.

Restarting the remote

Hold down the **dial** and then while holding dial down, **button 1**. After a few seconds, the remote will restart and the led will **flash 5 times**.

Saving settings

Hold the dial down until the **led flashes 4 times**. This will save your settings even when the remote is powered off.

Reset to factory defaults

Hold down the **dial**, then while holding dial down, hold down **button 1** and **button 2**. There will be first a single flash followed by multiple flashes. Release buttons as soon as multiple flashes start.

Modes

Mode 1 – default mode

Hold dial until led **flashes 1 time**. In Mode 1 buttons and dial act as follows;

- **Iris** – *Button1* single press; adjust levels with dial
- **focus** – *Button2* single press; adjust levels with dial
- **zoom** – *Button3* single press; adjust levels with dial
- **iso** – *Button1* double press; adjust levels with dial
- **shutter angle** – *Button2* double press; adjust levels with dial
- **white balance** – *Button3* double press; adjust levels with dial
- **record** – *Dial* single press
- **audio levels** – *Dial* double press; adjust levels with dial
- **set focus stop A** – hold *Button2* for 1 sec (quick 3 flashes confirms),

- **set focus stop B** – hold *Button3* for 1 sec (quick 3 flashes confirms),

Mode 2 – focus stop mode

Hold *Button1* until led **flashes 2 times**. Mode 2 button and dial function as follows;

- **go to stop A** – *Button2* single press,
- **fo to stop B** – *Button3* single press,
- **set focus stop A** – hold *Button2* for 1 sec (quick 3 flashes confirms),
- **set focus stop B** – hold *Button3* for 1 sec (quick 3 flashes confirms),
- **adjust movement speed between stops** – *Button1* single press to toggle speed adjust one and off. Led will pulse while speed adjust is active. When not adjusting speed, the dial adjusts focus.
- **adjust focus** – turn dial at any time for manual control of focus, any movement towards focus stop will cease.

Mode 3 – lanc mode

Hold *Button1* until led flashes **3 times** (it will first flash 2 times, then it will flash 3). Mode 3 button and dial function as follows;

- **adjust focus forward** – press and hold *Button3*,
- **adjust focus backwards** – press and hold *Button2*,
- **adjust speed** – turn dial,
- **display speed adjustment** – toggle on and off led speed indicator with *Button1*. As speed is increased with dial, the flashing of the led speeds up.

Updating firmware – applicable AFTER you load this version

- Download and install the Teensy loader onto your computer. You can get it from <https://www.pjrc.com/teensy/loader.html>,
- Ensure the remote is powered on and plugged into your computer via a usb cable,
- Load the latest firmware *.hex file into Teensy loader (file >> open),
- On the remote, press and hold *Button1*, *Button2* and the Dial; your computer should beep to say the remote has restarted and a “Programming” dialog box should appear briefly on-screen.
- The remote should now restart and the led flash 5 times.