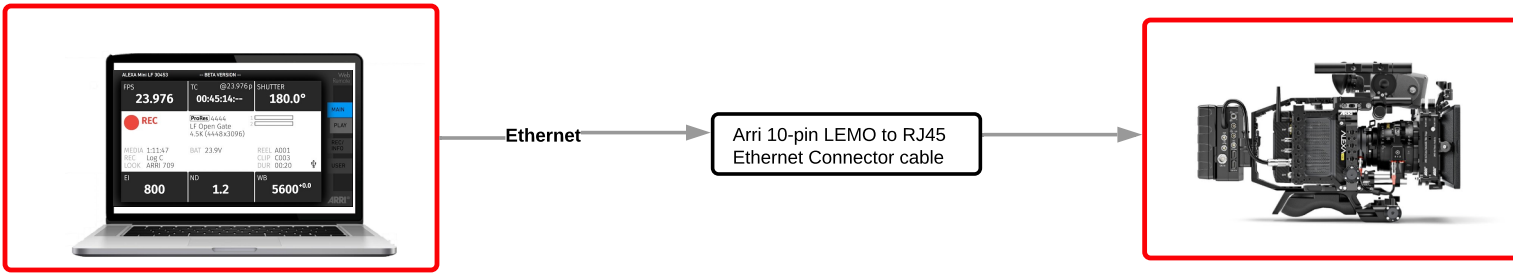


**Arri Mini/ Mini LF - Web Remote Control via Ethernet Cable**



The screenshots show the Arri Web Remote interface in a browser window. The top-left screenshot displays camera status: FPS 23.976, TC @23:976p, SHUTTER 180.0°, REC button, MEDIA 1:11:38, BAT 23.9V, REEL A001, CLIP C003, DUR 00:29, EI 800, ND 1.2, WB 5600\*0.0. The top-right screenshot shows a 'REC' indicator, TC 00:45:01:00, 1h 11m battery, REEL A001, CLIP C 003, DUR 00:07, CODEC Apple ProRes 4444, RES LF Open Gate 4.5K. The bottom-left screenshot shows assignable buttons: 1 ND Increase, 2 ND Decrease, 3 SDI Check Log C, 4 Frame Grab, 5 SDI Zoom, 6 SDI Peaking, 7 Off, 8 Off. The bottom-right screenshot shows a 'Video signal is not available on Web Remote' message with technical details: Codec: Apple ProRes 4444, Resolution: LF Open Gate 4.5K, Duration: 0:00:02, Rec FPS: 23.976, Project rate: 23.976p, TC: 00:42:14:20, and a progress bar for A001C001\_200505\_RNHX.

Arri Mini and Mini LF can be controlled over cabled Ethernet using Arri 'Web Remote'.  
100ft or longer cables

**Web Remote control options available:**  
Run/Stop and Playback ( \*No Video Signal in Web Remote )  
Frames per second  
Assignable Buttons ( Pre-Programmed )  
Exposure Index  
Shutter Angle  
ND Filters  
Look/LUT Select  
White Balance  
Reel number  
Timecode

\* Media cannot be formatted

**Set Up:**

Connect Ethernet cable between laptop and Arri Camera.  
Note: In addition to the ethernet cable an Arri 10-pin LEMO to RJ45 Ethernet Connector cable K2.72021.0 is required

**Arri Camera Setup:**

System > Network/ Wifi > LAN IP Mode> **Static**  
System > Network/ Wifi > LAN Static IP > Change IP address to **192.168.0.1**  
System > Network/ Wifi > LAN Static Subnet > Ensure subnet mask is **255.255.255.0**

**Laptop Setup:**

System preferences > Network > Find the ethernet port or adapter > Configure IPv4 > Select **Manually**  
Set the IP Address to **192.168.0.2** ( last digit should be sequential one number higher than camera IP )  
Set the Subnet mask to **255.255.255.0**  
Click "**Apply**" to save settings.

The screenshots show the macOS Network System Preferences window. The left screenshot shows the 'Configure IPv4' dropdown menu with 'Manually' selected. The right screenshot shows the manual configuration fields: IP Address: 192.168.0.2, Subnet Mask: 255.255.255.0, and Router: (empty).

Copy the 'Camera' IP Address (**192.168.0.1**) into a web browser. Currently Arri only supports Chrome and Firefox.  
The Arri Web Remote panel will open and will be connected to the camera