



Smake EPS Jump Software Manual

1.1 Connection

1 Conditions to connect EPS Jump in your network

- › Internet protocol version 4 (IPv4)
- › DHCP-Server must be available
- › port 80 and 443 must have free access to the internet

Automatically update

To receive updates, the EPS must be connected to the Internet.

2 Device connection

There are two possibilities to make a connection (as a device we prefer a tablet):

A) Connect your device with WLAN:

The Smake EPS Jump has integrated a WLAN access point. To connect your tablet with the Jump follow these steps:

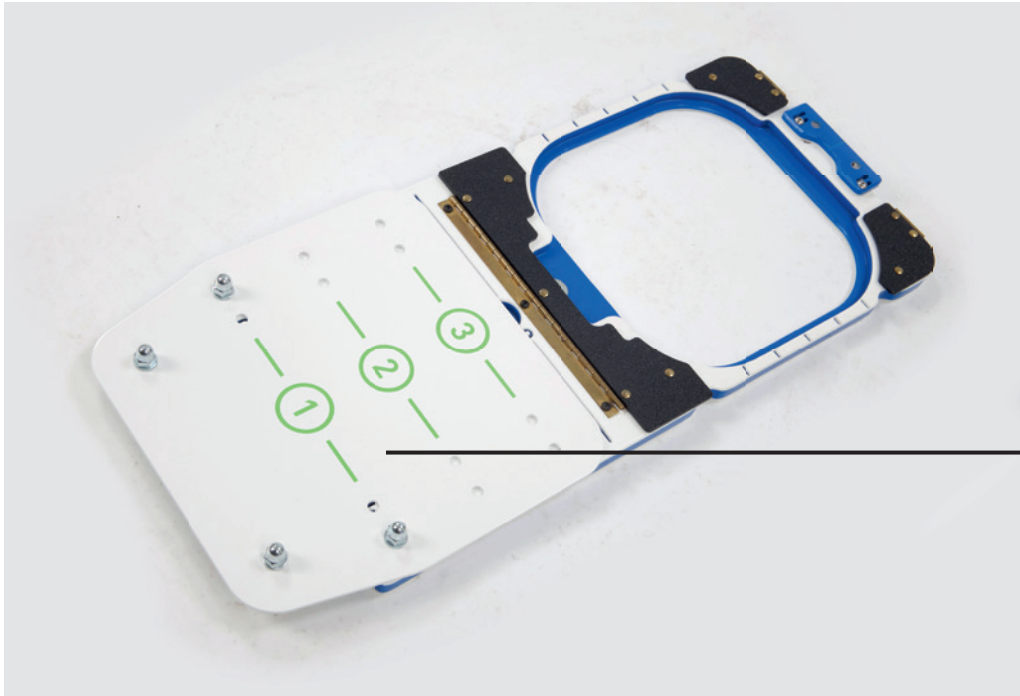
- › search on your device (pad) for WLAN connection and choose the access **SmakeEPS_XXXXX** (XXXX is your Jump serial number)
- › connect the WLAN (if you restart your EPS Jump, please check always if your tablet is connected with your WLAN from your EPS)
- › the password is: **smake_XXXXX** (XXXX is your Jump serial number)
- › open your favorite browser on the device and surf to:
<http://192.168.10.1>

B) Use your existing network

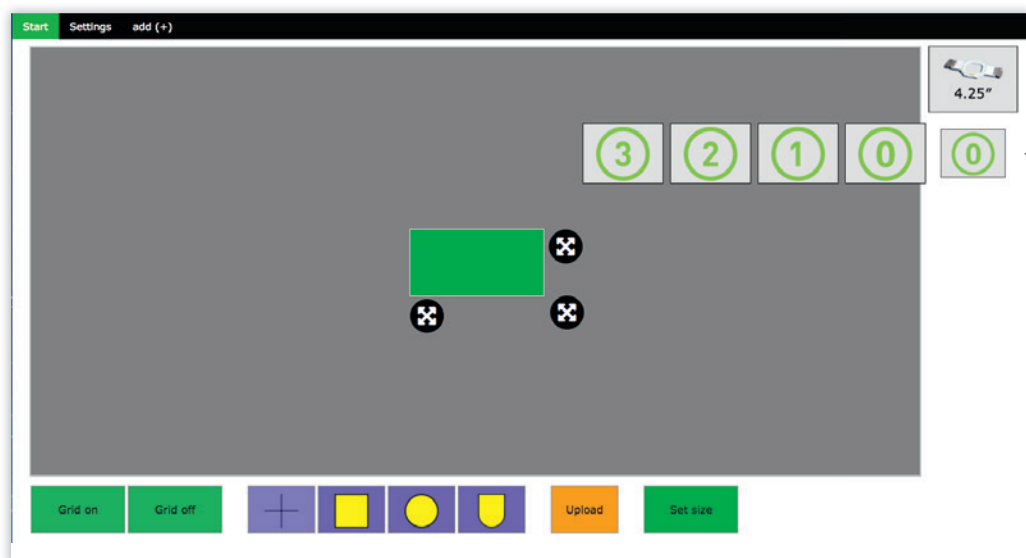
- › make sure that the EPS Jump is connected to your LAN
- › You will find the address by pressing the power button on the EPS for approx. 2 seconds, then a message appears with the IP address.
- › open your favorite browser on the tablet or device and surf to:
http://YOUR_IP_ADDRESS

1.2 Calibration

- 1 Insert the 5.5 inch frame holder into your EPS Jump.

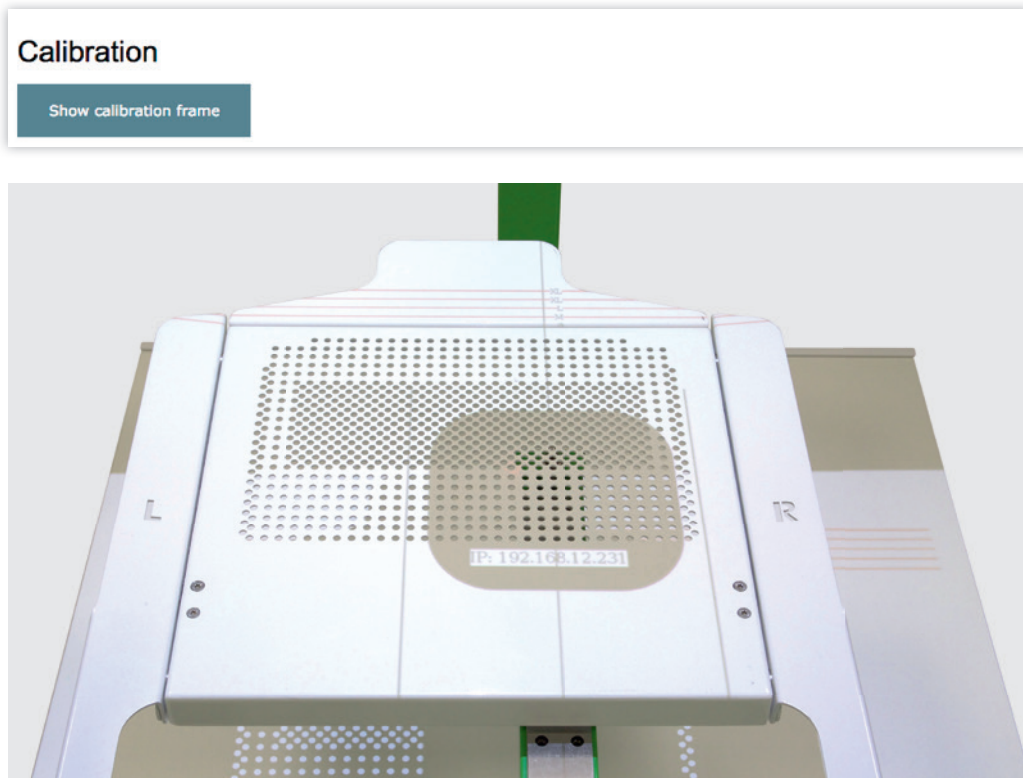


- 2 If you have an extension plate installed on the frame, then first set in the software the appropriate frame position on which your frame is installed.



1.2 Calibration

- 3 Press the power button on the EPS for approx. 2 seconds then you see a calibration frame or use the »Show calibration frame« button in the Settings-Tab.

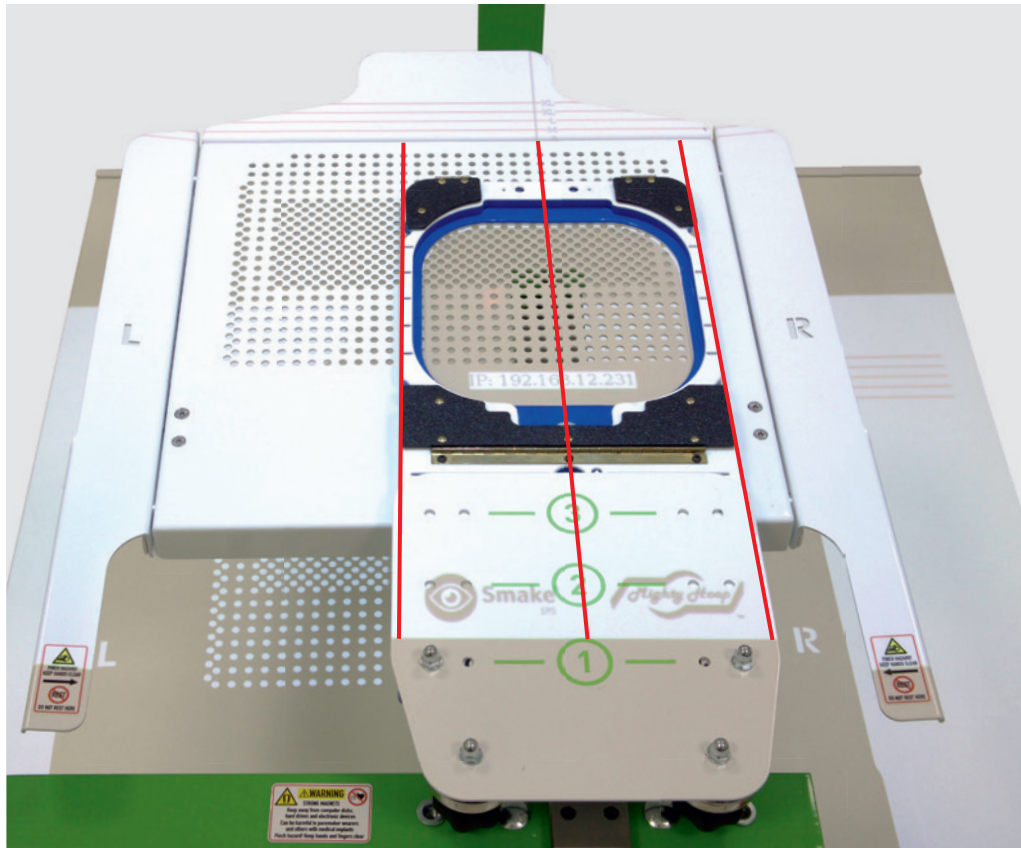


- 4 Use the X, Y and Z axes to align the projector with the projections so that the projected frame is exactly in the 5.5 inch frame.



1.2 Calibration

- 5** There are 3 help lines that you can use for orientation (shown here in red) When you are finished, press the button again for approx. 2 seconds.



- 6** Now the calibration frame will turn off and you can start with your EPS.