IMAGEPRO REMOTE USER GUIDE 1.0

Thank you for purchasing Eidria's ImagePro Remote App. ImagePRO Remote gives you instant, at-location access to the most essential features of the Barco ImagePRO family of all-in-one video converters using your iPhone or iPad.

This User's Guide explains how to set up and use the App, and provides a short troubleshooting guide. If you'd like to give us feedback on the App or send feature requests, contact us at: support@eidria.com
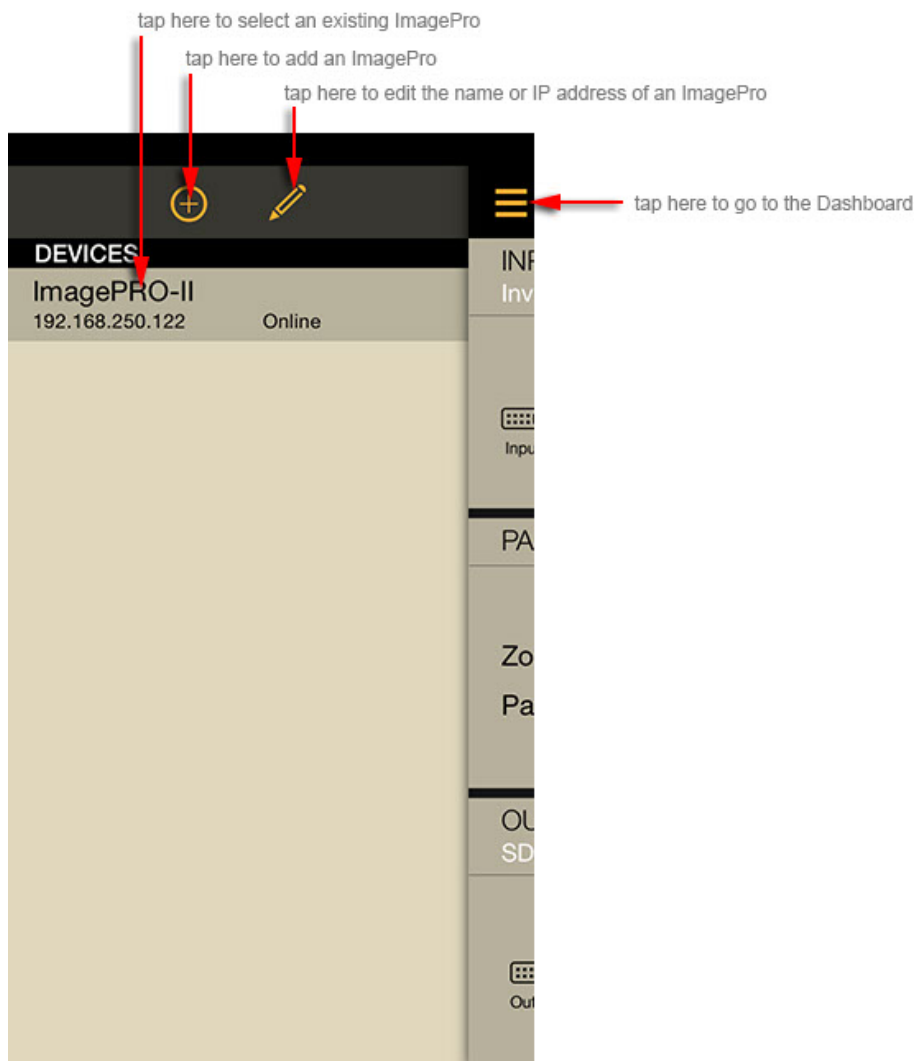
SETUP

To use ImagePro Remote, first connect your iPhone to the Wi-Fi network on which the ImagePRO appears.

Connecting to a Wi-Fi Network

1. Make sure that the Wi-Fi symbol appears at the top of your iPhone screen.
2. Go to Settings > Wi-Fi.
3. Select the appropriate network and enter the password if asked.

Opening ImagePro Remote and selecting an ImagePro to control

1. Tap the ImagePro Remote App to open it.
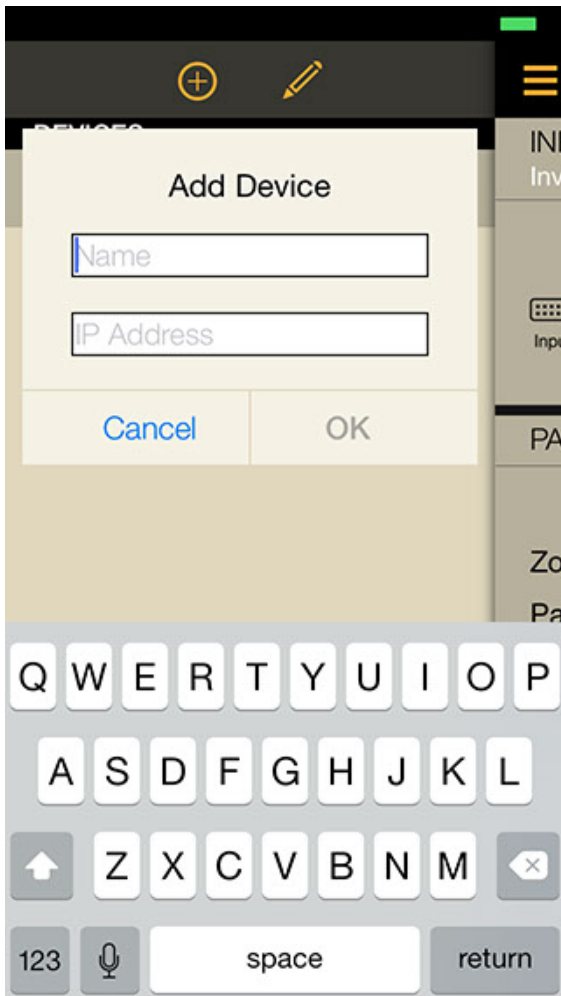2. In the Device Setup page, select the ImagePro you want to control.

The Device Setup page

ImagePro Remote auto-detects any ImagePro II devices on your network. The ImagePro I, however, doesn't support auto-detect, so you have to connect to these manually by creating a new device and entering its IP address as given below.

If an ImagePro doesn't appear in the Devices List:

1. Tap the "+" icon to add a new device.
2. Enter the IP address of the ImagePro.
3. Name the ImagePro and tap OK.

Adding a new device

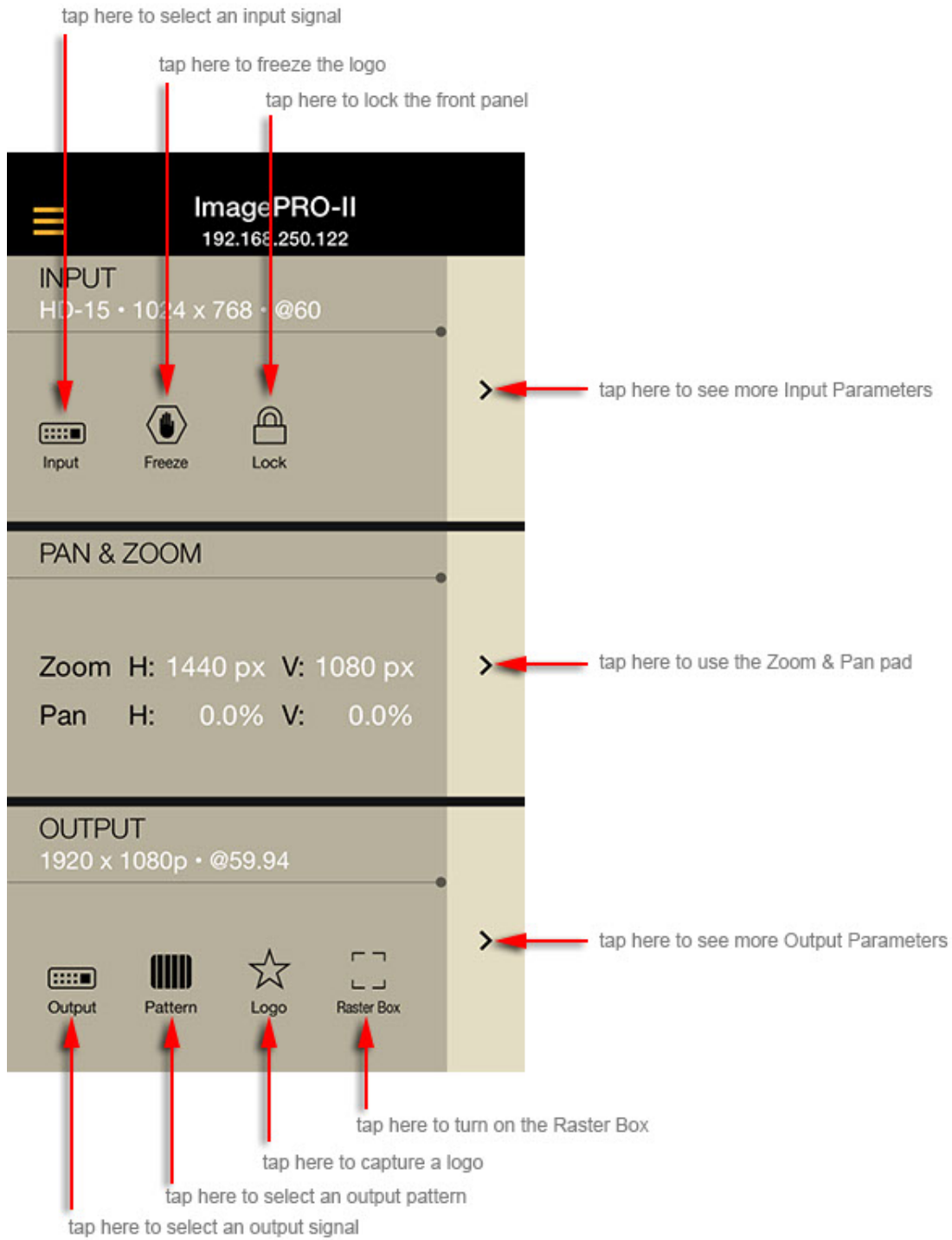**Changing the name of IP address of an existing ImagePro**

1. In the Device Setup page, select the ImagePro you want to edit.
2. Tap the "Edit" icon (the pencil).
3. In the dialog that appears, type in a new name or IP address.
4. Tap OK to close, or Cancel to cancel.

Once you have selected a device you are ready to use ImagePro Remote.

USING THE DASHBOARD

The Dashboard give you quick access to the most essential features of the ImagePro.
It is divided into three sections:

1. Input
2. Pan & Zoom
3. Output

tap here to select an input signal

tap here to freeze the logo

tap here to lock the front panel

ImagePRO-II
192.168.250.122

INPUT
HD-15 · 1024 x 768 · @60

Input   Freeze   Lock

tap here to see more Input Parameters

PAN & ZOOM

Zoom H: 1440 px V: 1080 px
Pan   H: 0.0% V: 0.0%

tap here to use the Zoom & Pan pad

OUTPUT
1920 x 1080p · @59.94

tap here to see more Output Parameters

Output   Pattern   Logo   Raster Box

tap here to turn on the Raster Box

tap here to capture a logo

tap here to select an output pattern
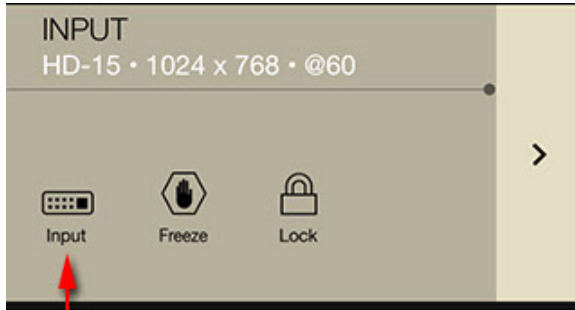
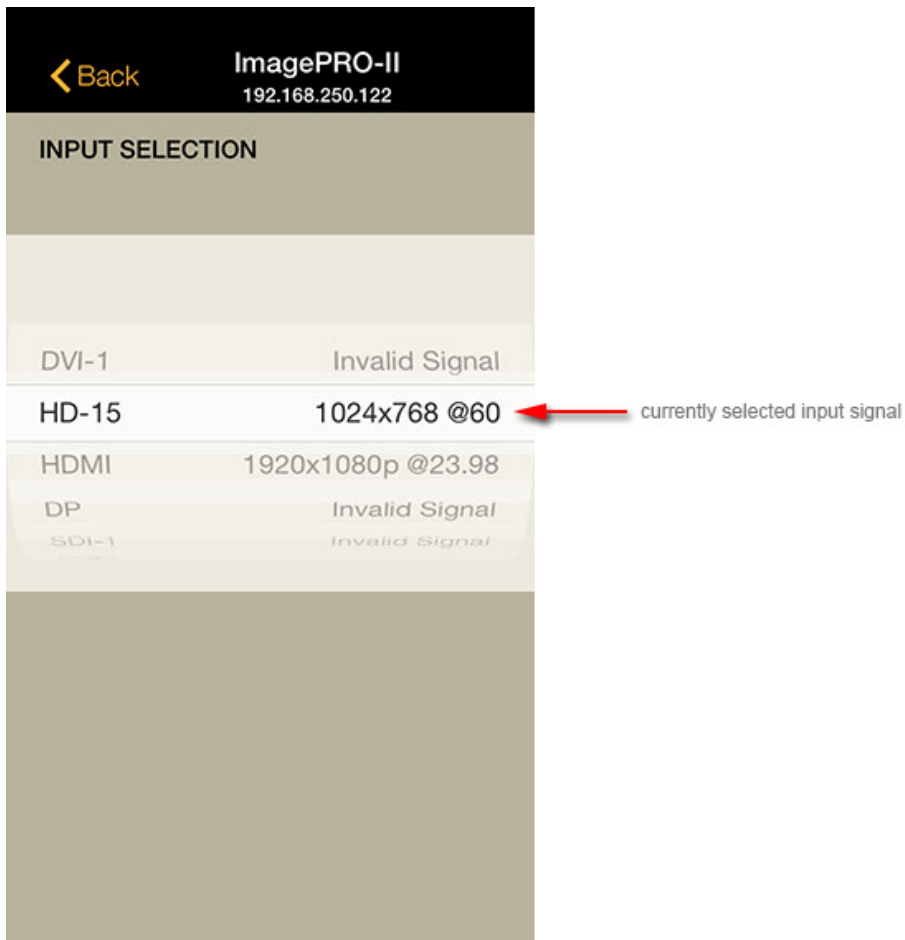tap here to select an output signal

The Dashboard

INPUT SECTION

Use the Input section to select or change the input signal connected to the ImagePro. Here you can also adjust parameters, including colorspace, aspect ratio, sizing, mask, contrast, brightness and gamma. For detailed descriptions of these parameters and their functions, please refer to the documentation included with your ImagePro hardware.

Choosing an input signal

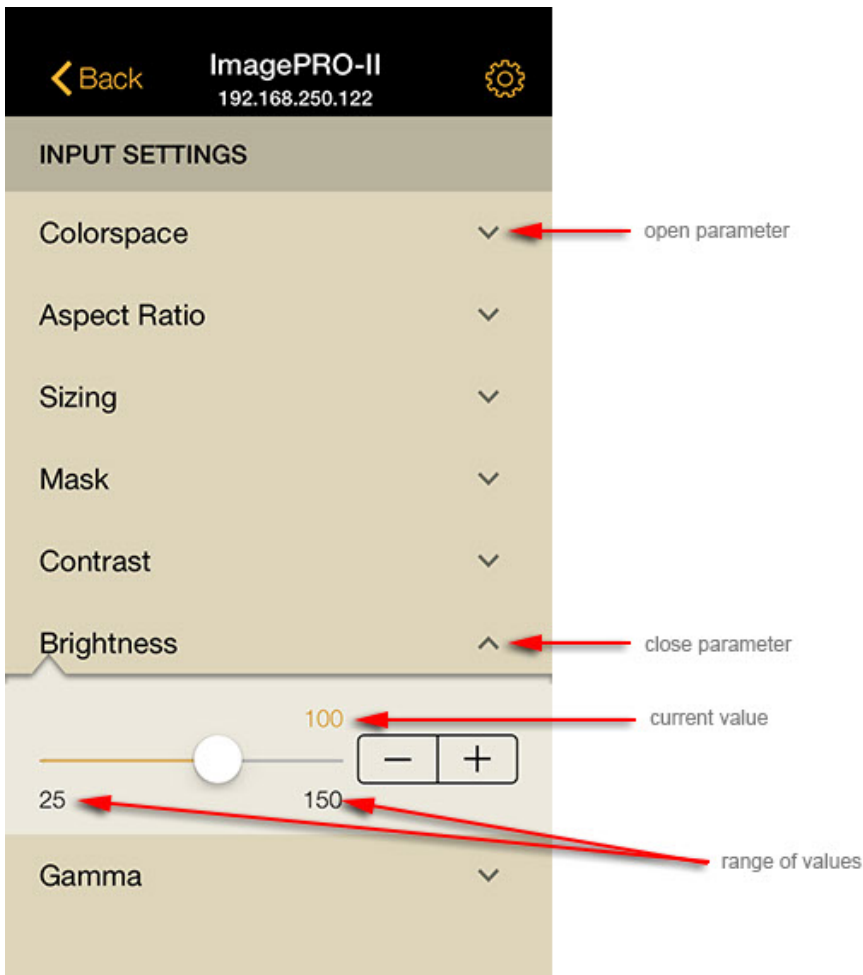1. In the Dashboard, tap the Input Icon
2. Select the desired input signal.

Choosing an input signal

Adjusting input signal parameters

1. In the Dashboard, tap the arrow at the right of Input section. The parameters list appears
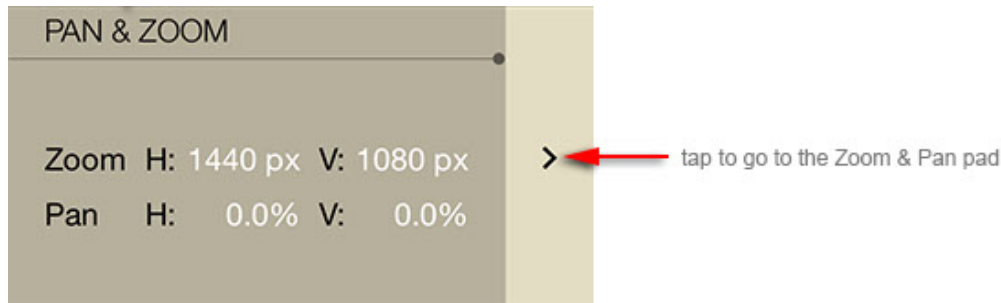2. Tap the desired parameter to display its controls, then adjust its settings.

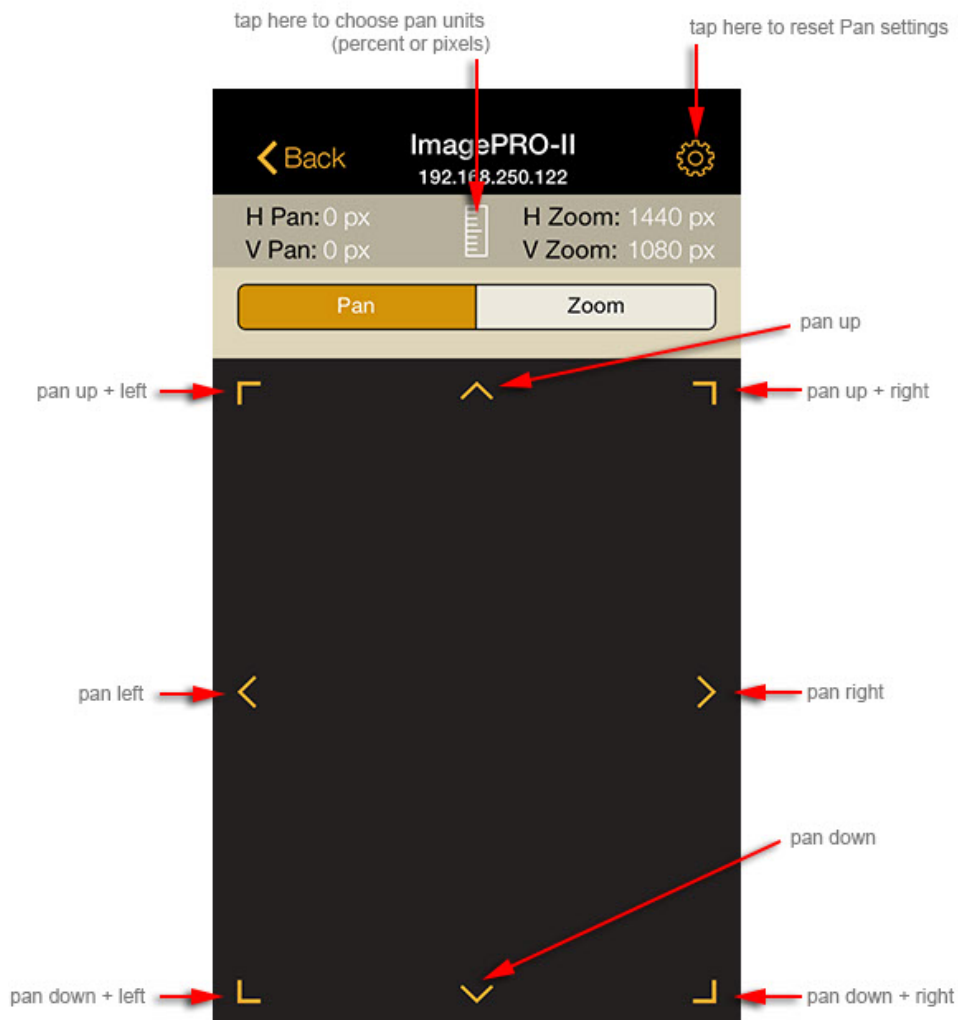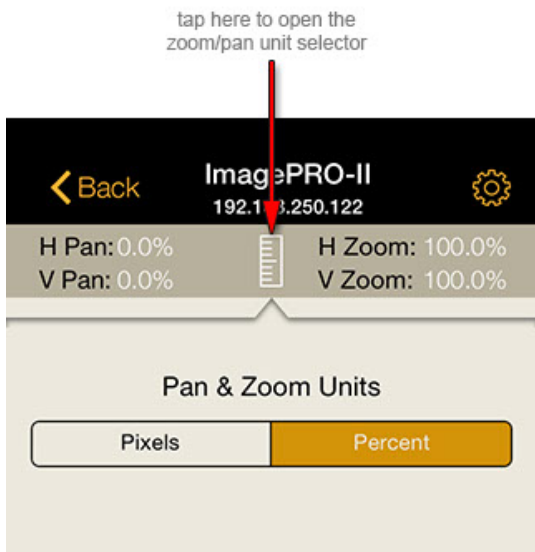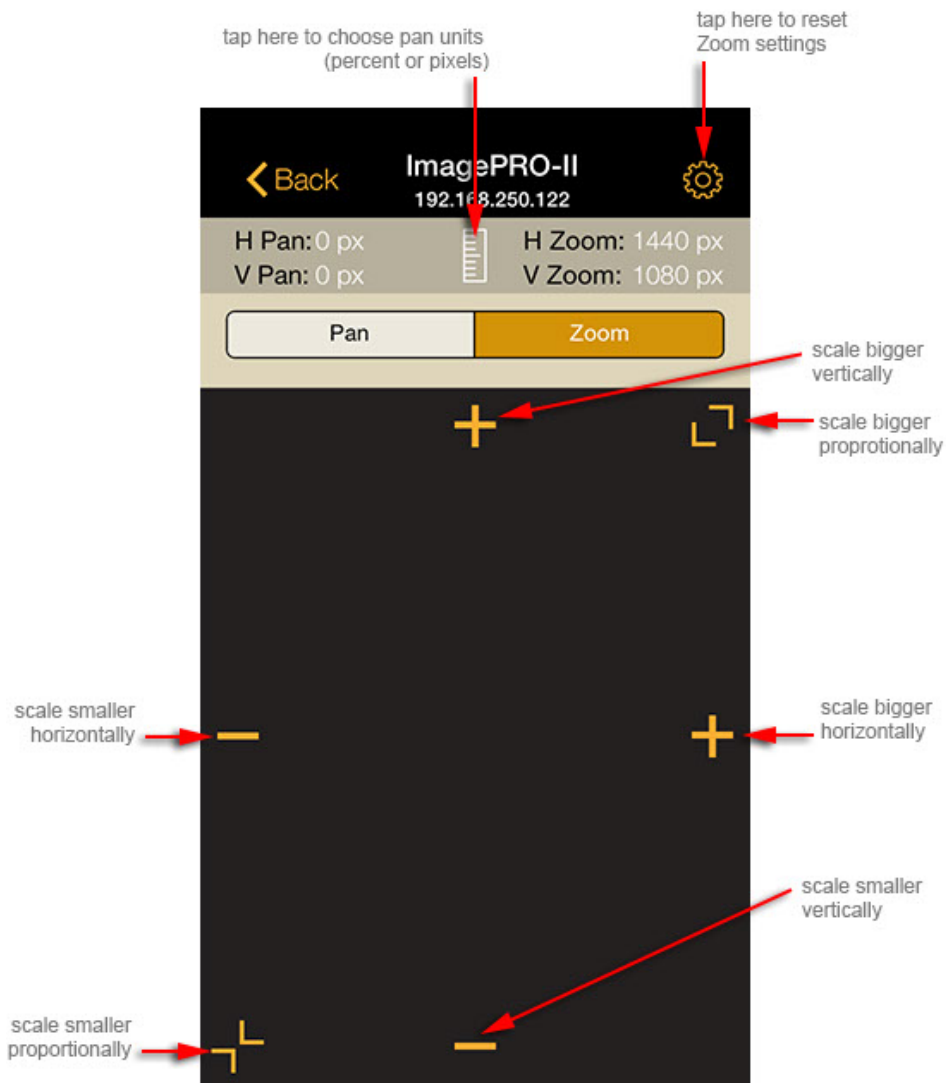*Opening and adjusting the Brightness parameter controls*

PAN & ZOOM

Use the Zoom/Pan pad to scale the display image or pan its on-screen location by pinching, swiping, or tapping the direction arrows. By tapping the Ruler icon you can choose pixels or percent to adjust the resolution of panning and zooming. For finer resolution, choose pixels. For larger adjustments, choose percent.

> *NOTE: The ImagePro I only supports Zoom by percent (not by pixels). This means that zooming is constrained proportionally in both vertical and horizontal directions. The ImagePro II support both percent- and pixel-based zooming, so it's possible to zoom in either vertical, horizontal, or both dimensions simultaneously.*

The Pan & Zoom section

ImagePRO-II
192.168.250.122

| H Pan:0 px | H Zoom: 1440 px |
| V Pan: 0 px | V Zoom: 1080 px |

Back

Pan | Zoom

scale bigger
vertically

scale bigger
proprotionally

scale smaller
horizontally

scale bigger
horizontally

scale smaller
vertically

scale smaller
proportionally

tap here to open the
zoom/pan unit selector

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Back

| H Pan:0.0% | H Zoom: 100.0% |
| V Pan: 0.0% | V Zoom: 100.0% |

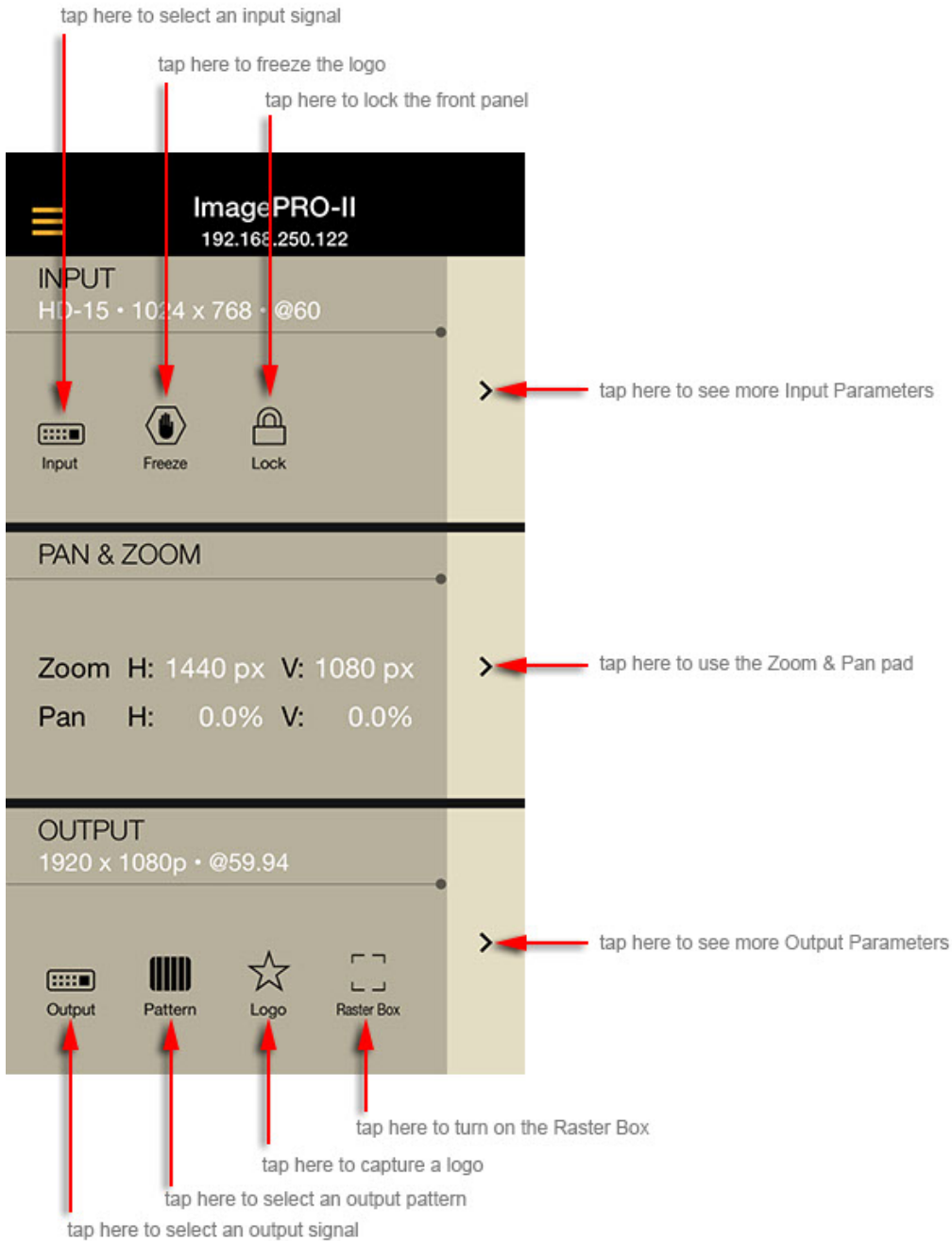Pan & Zoom Units

Pixels | Percent
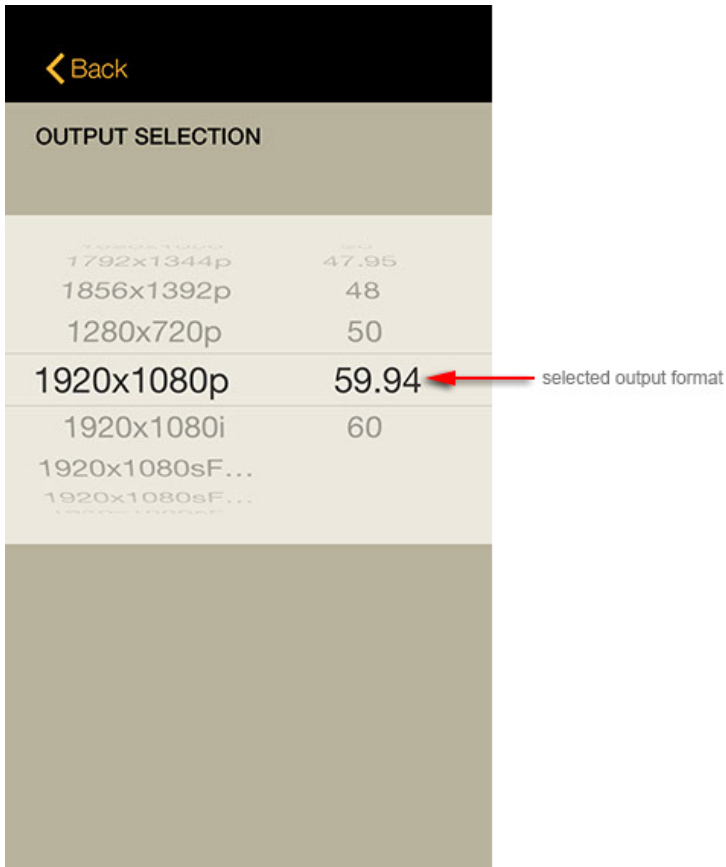
Choosing the units for Pan & Zoom

OUTPUT SECTION

Use the Output section to select the output signal format of the ImagePro. Here you can also adjust parameters, including colorspace, aspect ratio, sizing, mask, contrast, brightness and gamma. For detailed descriptions of these parameters and their functions, please refer to the documentation included with your ImagePro hardware.

tap here to select an input signal

tap here to freeze the logo

tap here to lock the front panel

ImagePRO-II
192.168.250.122

INPUT
HD-15 • 1024 x 768 • @60

tap here to see more Input Parameters

Input   Freeze   Lock

PAN & ZOOM

Zoom H: 1440 px V: 1080 px

Pan   H: 0.0% V: 0.0%

tap here to use the Zoom & Pan pad

OUTPUT
1920 x 1080p • @59.94

tap here to see more Output Parameters

Output   Pattern   Logo   Raster Box

tap here to turn on the Raster Box

tap here to capture a logo

tap here to select an output pattern

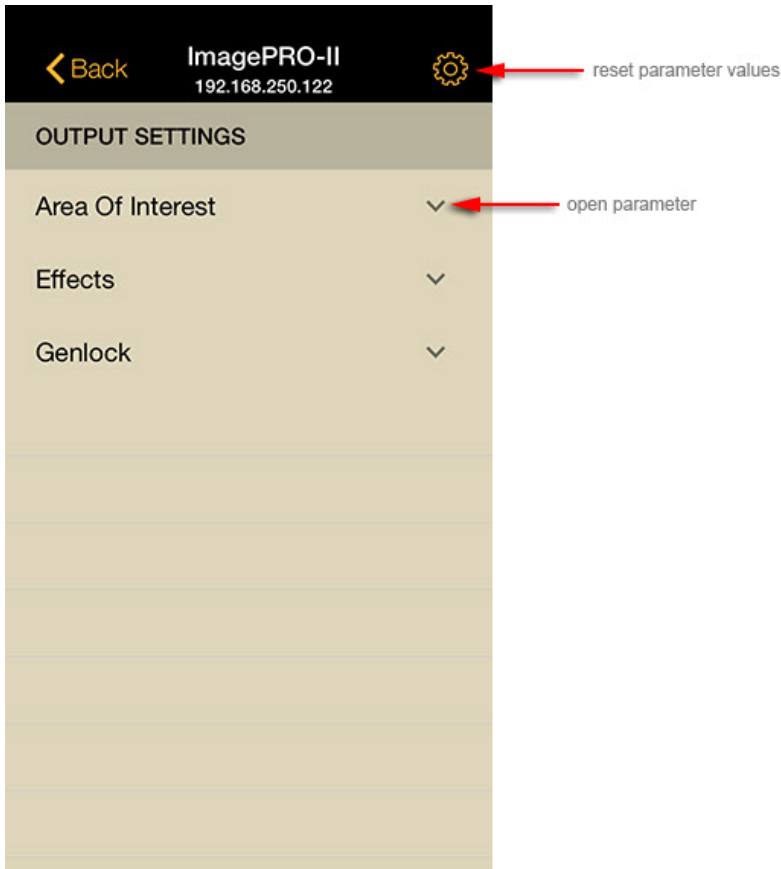tap here to select an output signal

Choosing an output format

1. In the Dashboard, tap the Output Icon
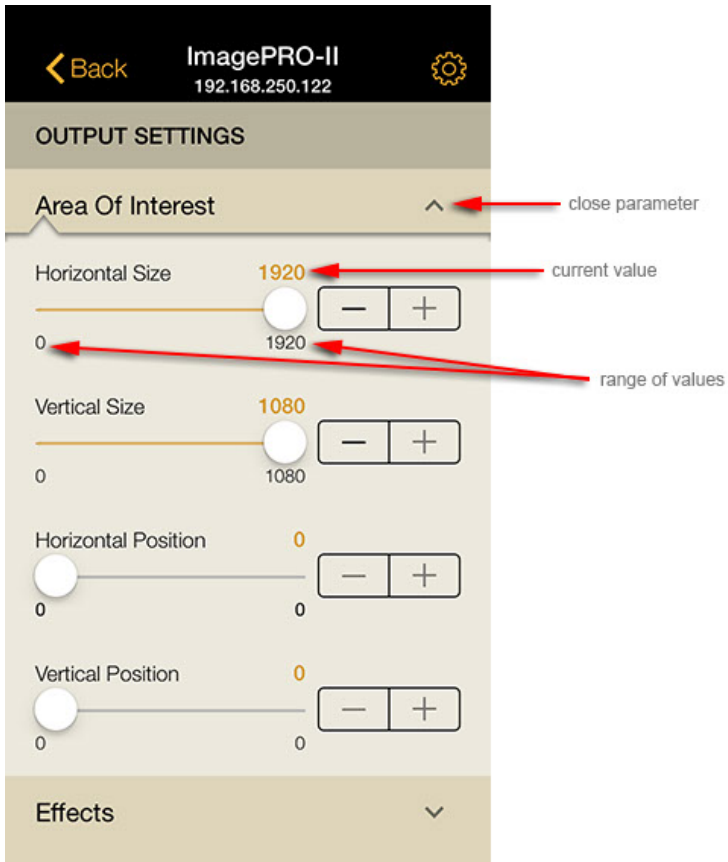2. Select the desired output signal format.

Selecting the output signal format

Adjusting output parameters

1. In the Dashboard, tap the arrow at the right of Input section. The parameters list appears
2. Tap the desired parameter to display its controls, then adjust its settings.

Additional Output Parameters

Opening and adjusting the Area of Interest parameter

TROUBLESHOOTING

1. If you can't see a picture on your output device, your ImagePro isn't configured properly. Check your input and output connections on the ImagePro hardware.