



Create on your Wacom Intuos or Wacom One in Android mode



Experience creative freedom with Wacom Intuos and Wacom One and your Android smart device. You only need to have your unit and an adapter at hand and get creative. Once you captured your inspiration digitally on your smartphone, you could store it in the cloud e.g. via the Wacom Inkspace app. Then just pick up on the latest version you saved at any time from anywhere to continue working on it.

Intuos



Step 1

Check to make sure your Android device (smartphone, tablet) is compatible.



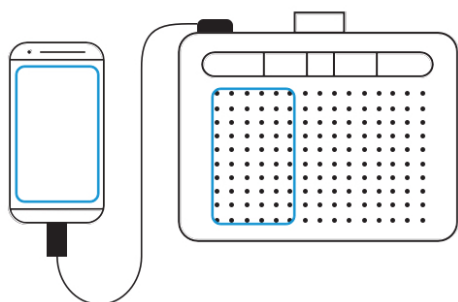
Step 2

Use your computer to update firmware on your Intuos tablet via Wacom Desktop Center.



Step 3

Get a 3rd party OTG adapter that is appropriate for your device to attach to Intuos cable.



To enjoy optimal creative space on your Wacom Intuos (see blue marks in the graphic at the left), ensure it is in landscape orientation while your smartphone is in portrait orientation.



Wacom[®] One

Creative Pen Display



To connect Wacom One to a compatible Android device, a USB-C hub with Type-C to HDMI and USB-A function is required in addition to the provided X-shape cable.



Step 1

Check to make sure your Android device (smartphone, tablet) is compatible.



Step 2

Get a 3rd party adapter that is appropriate for your device to attach to Wacom One cable.



Step 2

Follow the setup process to connect Wacom One to your Android device.

The setup process would be:

1. Connect the Wacom One HDMI and USB-A (data) connections to the USB-C hub.
2. Connect the USB-C hub to the compatible Android device via the USB-C connection.
3. Connect the power USB cable to the power adapter and plug into an AC outlet.

Note: The steps above must be followed in order when connecting the Wacom One to a compatible Android device.

Use Samsung DeX or Huawei EMUI Desktop on your Android device to transform your view into a desktop view.

Read more and see a list of compatible devices here:
<https://www.wacom.com/getting-started/wacom-one>

