



# CUSTOMIZE ELECTRONICS

The laser is the perfect tool for customizing personal electronics, including tablets, cell phones and portable gaming devices. Whether you are personalizing the item for decoration or for security reasons, the laser can turn your electronics into a one-of-a-kind item in a matter of minutes.



## Works of Art

Imagine taking a customer's favorite photo or quote and engraving it on their new phone. The value of making a mass produced product into a one-of-a-kind customized device is priceless!

## Mark Devices

Companies and universities are looking for ways to secure their employee and student laptops by marking each device with an ID number and logo.

## Quick Positioning

Overhead cameras provide an accurate picture of the working area for accurate artwork placement. Drag and drop your artwork on screen for the fastest work processing.

## Easy to Position

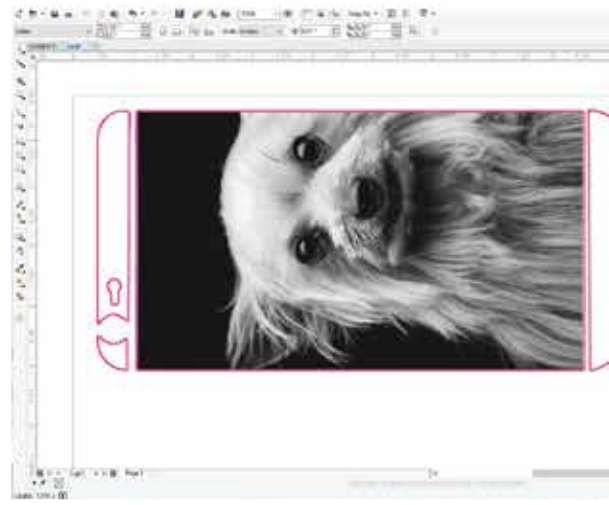
Epilog's IRIS™ Camera System gives you a real-time image of the laser bed, which allows you to precisely position your artwork on any device in less time than ever before.

## Safe for Electronics?

Yes! The dwell time of the laser is extremely short, so you won't damage the electronics. Most of these devices use anodized and plastic backings that can be engraved with high speeds and low powers, so you can safely etch them without worry.

## Theft Deterrent

Customization can act as a great theft deterrent. By adding corporate branding and personal identifying factors to expensive electronics, you are helping to protect these devices from theft. A barcode or serial number can help with easy tracking of device inventory as well.



## Machines to Fit Your Needs

Whether you are looking for a compact system to mark custom phones, or a large-format machine to engrave a table full of tablets, we design a range of laser systems to meet varying needs.

Contact Epilog today for more info and to set up a demo!