





The 12" x 17" working surface fits the popular A3 sizing paper. With this designing principle, the CyberPad P2's working surface is just slightly larger than A3 paper.

■ Adjustable Brightness Touch Control

Changing the Brightness on CyberPad P2 has never been easier. Simply touch and hold down the power button, and the brightness will adjust according to how long the power icon is pressed.

■Eye Protection

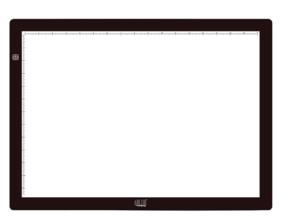
The CyperPad P2 is constructed with threee layers: LED lights at the bottom, eye-protetive film in the middle, and transparent glass panel on the top. This construction along with the flicker-free LED ensure proper lighting distribution across the working surface in order to provide eye comfort after extensive usage peirods.

■Built-in Ruler

The more precise, the better. With the built in horizonal and vertical rulers, users can trace and draw with the highest accuracy.

■Ultra Thin Profile

CyberPad P2's sleek and ultra thin profile design makes it truly portable. Its portability enables users to create and trace artworks whenever, and wherever.













Specifications:

Dimension (L x W x H): 19 in x 14.5 in x 0.28 in (485 mm x 370 mm x 7 mm)

 Active area: 12 x 17 in

• Light Source Color Temperature: LED (6,500-7,000Kelvin)

· Working Voltage: 5 V Working Current: 500 mA · Rated Power: 7 Watts Surface Material: Acrylic

· LED Life Cycle: up to 60,000 hours

· Working Temperature: up to 90°F • LED Illuminance: 1,050-55,000 lux · Luminance: 60-1,200 cd/m²

 Color Rendering Index: 72 Net Weight: 3.5 lbs 1.6 kg

Requirements:

Any device with USB port can power up the CyberPad P2

Includes:

Adesso CyberPad P2 Clips (x2)

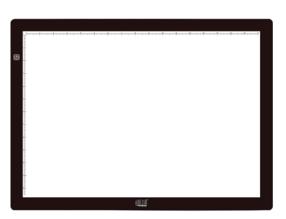
Quick Start User Guide **USB Charging Cable**

USB Power Adapter

Shipping Information:

Item	Connection	UPC Code	Package Dimensions	Pkg Weight	Mst Ctn Qty
CyberPad P2	USB	783750007948	22" x 15.75" x 1.8"	5.2 lb	10













rawing

Architectural Drawing

Im and Slide Viewing

X-ray Film Viewing

Drawing

CyberPad P2 is the perfect art companion for kids and people who have interests in learning art. Simply place a blank piece of paper over your favorite piece of artworks on the CyberPad P2 and begin tracing and drawing.

■Architectural Drawing

With artworks such as architectural drawings, the built in ruler can help users to achieve the precisions they need. The CyberPad P2 is not just limited to beginning artists and kids, it is also applicable to more advanced designers for content creation.

■Film and Slide Browsing

CyberPad P2's application goes beyond tracing and drawing, it is also ideal for photography. Simply turn on the CyberPad P2 and start viewing your films and slides to bring those memories back to live.

■X-Ray Film Viewing

CyberPad P2 also extends its application into the medical industry as a great tool for x-ray film viewing. Due to its large and backlit surface size (12" x 17"), it is ideal for x-ray films that are A3 or smaller in size.