



## FEATURES

### HIGH-RESOLUTION IMAGE QUALITY + AUXILIARY OUTPUT

High-resolution touchscreen display paired with an optional secondary display for multiple configurations flexible to the operator's needs. Additional HDMI output for increased lab integration. With the addition of a standards-based HDMI output, viewing high-definition OCT images has never been easier. Simply connect an HDMI cable from a lab monitor to the Lightbox 3 and the operator can view OCT images side by side with other lab monitors.

### STREAMLINED SOFTWARE DESIGN

Advanced software made simple. The Lightbox 3 is equipped with a multipoint touchscreen that allows the operator to seamlessly and reliably interact with the functions of the system. From startup to procedure in two taps of the display.

### ENHANCED MOBILITY

Lightweight, low profile, all-in-one design allows the Lightbox 3 to easily move from lab to lab. Lightbox 3 remains nimble in any environment.



Lightbox 3

## TECHNICAL SPECIFICATIONS

### DISPLAY

Console Screen:	15" Pixel Sense Display
Resolution:	3240 x 2160
Contrast Ratio:	1600:1
Touch Screen:	10 point multi-touch
Storage:	1TB Solid-State Drive (SSD)

### IO INTERFACE

HDMI Ports:	2
USB Ports:	1
DC Outputs:	+12V, 4A for Optional Physician Display

### MECHANICAL & ENVIRONMENTAL

Dimensions:	17.25 x 5.0 x 10.60 inch
Weight:	17.5lbs (8kg)
Operating Temperature:	15C - 35C
Operating Humidity:	30% to 75%, Non-Condensing
Mount:	VESA 75mm x 75mm
Device Classification:	Class II
Laser Safety Classification:	Class I

### POWER

Universal Power:	100 - 240 VAC, 50 - 60 Hz
Power Consumption:	300 Watts

### OPTIONAL PHYSICIAN DISPLAY

Screen:	19"
Resolution:	1280 x 1024
Contrast Ratio:	1000:1

### COMPATIBLE DEVICE FAMILY

**PANTHERIS**



**PANTHERIS | SV**



**TIGEREYE**

