

# MimioPro OPS

The MimioPro OPS allows you to have a brilliant high-definition display with a built-in classroom computer. Everything is simplified with our one device solution—from setup to usability.



## Features

The **two available models** of MimioPro OPS PC provide high-quality performance for our MimioPro interactive display. The OPS Modules have a rich set of input and output connections.

- Full-featured solution runs MimioStudio™ classroom software to easily create and deliver engaging lessons.
- Complete integration with our other products, including our MimioMobile™ collaboration and assessment app.
- Connections: 4 USB 3.0, one USB-C, and one HDMI video port with up to 3840 x 2160 (4K or UHD) resolution.
- Eco-friendly with low power consumption.

## Specifications

	I5 PROCESSOR	I7 PROCESSOR
<b>Model</b>	MP4-OPS-i5 V3.0	MP4-OPS-i7 V3.0
<b>CPU</b>	11th Generation Intel® Core™ i5 Processor	11th Generation Intel® Core™ i7 Processor
<b>RAM Sockets</b>	Dual channel DDR4 2666/3200MHz	
<b>Ram Installed</b>	8 GB	
<b>Storage</b>	256GB SSD	
<b>Graphics Card</b>	Intel® Iris® Xe Graphics	
<b>Sound Card</b>	Integrated High-Definition Audio Stereo	
<b>Network Card</b>	Integrated 10/100/1000M	
<b>Wi-Fi</b>	IEEE 802.11 ac (2.4G/5G)	
<b>Bluetooth</b>	4.0	
CONNECTORS		
<b>USB 2.0/3.0</b>	4 x USB 3	
<b>LAN Port (RJ45)</b>	1 x RJ-45	
<b>USB-C</b>	1 x USB 3.2	
<b>Earphone Output</b>	1 x 3.5 mm female	
<b>Microphone Input</b>	1 x 3.5 mm female	
<b>HDMI Output</b>	1 x High-Definition Multimedia Interface (up to 4K2K resolution)	
<b>Heat Removal System</b>	Dual Fan	

<b>POWER</b>	
<b>Power Supply Mode</b>	Internal Power Supply Module
<b>Power Requirements</b>	100V-240V AC 50/60Hz
<b>Max Power</b>	65W
<b>Standby Power</b>	1.5 W
<b>Dimension L x W x H</b>	202 mm x 133.5 mm x 30 mm
<b>ENVIRONMENTAL CONDITIONS</b>	
<b>Operation Temperature</b>	0° to 40° C (32° to 104° F)
<b>Operation Humidity</b>	10% - 90%
<b>Storage Temperature</b>	-20° to 60° C (-4° to -76° F)
<b>Storage Humidity</b>	10% - 90%
<b>ESD</b>	
<b>Contact Discharge</b>	±6KV passed level A test (CB)/±8KV passed level B test (CB)
<b>Non-Contact Discharge</b>	±12KV passed level A test (CB)/±15KV passed level B test (CB)