



MIMIOPRO 4
THE NEXT GENERATION



Interactive Display
Technology

Power Your Ed Tech Ecosystem

The MimioPro 4 will help create a learning landscape that optimizes what can be done in the classroom. With a variety of features and tools to enhance learning, the MimioPro 4 will be the powerhouse of your ed tech ecosystem.



CleverLive

Rich cloud content management platform that turns your display into a communication tool.



Stream Devices

Stream any combination of up to 9 mobile devices.



4K 20-Touch Point

Offering all the features of a touch-driven panel with the simplicity and elegance of a state-of-the-art, UHD LCD display.



Online Training

Learn the basics of using your panel in the classroom with free online training courses designed by EOS Education.



Apps for the Classroom

Receive a collection of software and apps that make teaching and learning more engaging.



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TECHNOLOGIES



Now on KCDA Contract 22-053
Advanced Classroom Technologies
solutions@advclasstech.com | 800-355-2905
www.advclasstech.com/boxlight

Specifications

Highlights & New Features

Screen Sizes	65", 75", 86"
RAM / ROM	4GB RAM 32GB
Glass	Anti-Glare, 3mm Tempered Glass with Level 7 Mohs for a smooth writing experience.
USB C Port	Latest-generation USB-C with charging and hardware optimization.
Microphone	Built-in array microphone to record lessons & meetings with sound.
User Profiles	Save up to 4 customized profiles.
OS	Android 11

Image

Display Format Native Resolution	3,840 x 2,160
Aspect Ratio	16:9
Picture Response Time (Gray to Gray)	8 ms
Refresh Frequency	60 Hz
Pixel Pitch	0.43 x 0.43 mm
Panel Resolution	3,840 x 2,160
Display Colors	1.07 B (10-bit)
Brightness (Typical)	350 cd/m ²
Contrast Ratio	1200:1
Viewing Angle	178°(H/V)
Backlight Life	≥50000 Hours



All panels come with 2 magnetic styli, a remote control with batteries, wall mount, and Wifi module. Options to add Internal OPS Module and Mobile Stand.

Touch Tracking

Tracking Technology	Touch 360° infrared
Touch Points Operating Systems	20-touch: Windows 7+ and MacOS Single touch: Linux, Chrome
Touch Tool	Stylus, finger (even if gloved), or solid object
Two-Pen-Two-Color	Supported, application dependent
Tracking Accuracy	± 1.5 mm
Tracking Read Speed	>125 frames/s
Tracking Response	≤10 ms

Audio & Inputs

Audio	16 W x 2 Front Facing Speakers, Stereo with Balance & Equalizer
Inputs	USB C x1, HDMI 2.0 x3, LAN x1, VGA x1, PC analog audio 3.5 mm x1