

ThinkVision M15

LIGHTENED, ENLIGHTENED, EXTENDED PRODUCTIVITY.

LIGHTEN THE LOAD DOING BUSINESS ON THE ROAD.

Make productivity portable with ThinkVision M15. Its stunning form factor is meticulously designed to expand and match the screen real estate of multiple kinds of laptop, this light and slim 15.6-inch FHD resolution mobile monitor weighs just 860g¹ while its head measures a mere 6 mm thick, making it perfect for multi-screen multitasking like spreadsheets in an airport lounge or sharing a presentation with a prospect in a restaurant.

Equipped with two identical USB Type-C² ports, the monitor gives users indispensable Power Pass Through capability. That means they can power both the monitor and the laptop with a single power adapter, up to $65W^3$, plugged into one port with a USB Type-C² cable connected to the computer from the other port. Or they can simply power M15 from the laptop using just one USB Type-C² connection.

With safety ever in ThinkVision's minds, the M15 mobile monitor also comes equipped with TÜV Rheinland certified Low Blue Light technology, which protects users from eyestrain caused by certain frequencies of blue light. Simply turn it on with the press of a button.

FEATURES OF THINKVISION M15 MONITOR



Lighter. Slimmer. Winner.

M15 does the heavy lifting of your productivity in a surprisingly light package. Just 860g¹ and measuring no more than 6 mm through its head, this considerately crafted mobile monitor doubles users' screen space with a 15.6-inch, In-Plane Switching panel, FHD display, the perfect resolution for a monitor of its size. With expanded screen real estate, work such as comparing detailed spreadsheets is made so much easier, multitasking is a breeze and colleagues or salespeople can mirror or extend their screen to give prospective clients a presentation on their own screen, face to face, even in public spaces. Thanks to M15's integrated, fold-out stand with height adjustment, the monitor will raise up to align with a laptop for the most seamless user experience.



Stay in charge with Power Pass Through

M15 handles power with elegance and simplicity. Its true one-cable design solution means it can run off a single USB Type-C² cable that delivers images, audio and data, as well as power, to the monitor from a connected laptop for supreme convenience on the road. But add to that its second, identical USB Type C² port and its invaluable Power Pass Through function allows both the monitor and the laptop to be charged from a single USB Type-C² power plug. On top of enjoying this convenient design for power, users can also connect flash disks, earphones or other compatible USB Type-C² devices through the monitor's second USB Type-C² port when it's not in use.



XS size, XL UX

Taking M15 on the road may mean more hours of operation. With that in mind, it's thoughtfully designed to care for users' eyes by protecting them from eye fatigue and strain caused by harmful, high-energy blue-wavelength light. This is done with TÜV Rheinland Low Blue Light certified technology that can be switched on in an instant and left on for as long as users choose. Thought has even been given to the unboxing experience, with newly designed, easy-opening packaging that takes just seconds to have the monitor in users' hands. To keep its already modest weight down, M15's protective sleeve is lightweight, modern and elegant. And it even mounts to the wall by a VESA 100 mm fixture for a more stable solution when users spend time in the office.

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DISPLAY

Panel Size 15.6-inch

Screen Dimensions 360.0 mm x 234.0 mm

Panel Type In-Plane Switching

Active Area 344.16 mm x 193.59 mm

Backlight WLED

Aspect Ratio 16:9

Resolution 1920 x 1080

Pixel Pitch 0.1793 mm x 0.1793 mm

Dot/Pixel Per Inch (DPI/PPI) 141

Viewing Angle (H x V@CR 10:1) 178° / 178°

Response Time 6ms (Extreme Mode) 14ms (Normal Mode)

Refresh Rate 60 Hz

Brightness (typical) 250 cd/m²

Contrast Ratio (typical) 1000:1

Dynamic Contrast Ratio (typical) 3M:1

Color Gamut 45% NTSC (CIE 1931)

Color Support (typical) 16.7 Million

Anti-glare

Yes

CONNECTIVITY

Video Signal 2 x USB Type-C 3.2 Gen1 (DP1.2 Alt Mode)

USB Hub Yes

USB Upstream 1 x USB 2.0 (1 by USB Type-C)

USB Downstream 1 x USB 2.0 (1 by USB Type-C)

SPECIAL FEATURE

Software Lenovo ThinkColour (Lenovo Display Control Center)⁴

Others Height Adjustment

POWER

Power Consumption (typical/max) 8W / 9.5W

Power Consumption Sleep/Off Mode < 0.3W

Power Consumption Switch-off Mode < 0.3W

Energystar Power Consumption (P_{or}/E_{TEC}) 5W / 19kWh

Power Supply External

USB Type-C Power Delivery (W) up to 65 W³

Voltage Required DC 5/9/15/20 V

MECHANICAL

Tilt Angle (front/back)

Kensington Lock Slot

Cable Management Yes

Bezel Color Raven Black

Bezel Width (side) 7.3 mm

7.3 / 31.9 mm

DIMENSIONS

Size Packed (D x H x W, mm/inch) 407.9 x 75.9 x 279.9 mm 16.06 x 2.99 x 11.02 inches

Size Unpacked w/ Stand (D x H x W, mm/ inch) (lowest position) 235.5 x 360.0 x 108.4 mm 9.27 x 14.17 x 42.67 inches

Size Unpacked w/ Stand (D x H x W. mm/inch) (highest position) 245.5 x 360.0 x 108.4 mm 9.66 x 14.17 x 42.67 inches

Weight Packed (kg/lbs.) 1.69 kg / 3.73 lbs.

Weight Unpacked (kg/lbs.) 0.86 kg / 1.90 lbs.¹

WHAT'S IN THE BOX

1 x M15 Monitor 1 x Pair of Clips 1 x Sleeve 1 x USB Type-C to Type-C cable (1 m) Quick Setup Guide

CERTIFICATION

ENERGY STAR Certification Yes

CCC Yes

> EPEAT Silver

RoHS (EU 2002/95/EC) Yes

Windows Certification Windows 7. Windows 10

China Energy Efficiency Standard Tier 2

TÜV Rheinland Low Blue Light Yes

TÜV Rheinland Flicker Free Yes





Actual weight may vary due to components, manufacturing process and options. 2 USB Type-C* and USB-C* are registered trademarks of USB Implementers Forum. 3 Listed as maximum capacity of power delivery. Actual capacity of power delivery may vary depending upon devices connected or monitor configuration and may decline with downstream USB ports connected or higher brightness setting. "This software can only be used with Windows 10.

Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: 5 Gbit/s for USB 3.1 Gen 1; 10 Gbit/s for USB 3.1 Gen 2 & 20 Gbit/s for USB 3.2.

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Specifications may vary depending upon region.

0° / 90°

Lift (Max range) 10 mm

VESA Mount Capability Yes (2 screws holes, 100 mm)

Yes

Bezel Width (top/bottom)

