### M14t USB-C Mobile Monitor with Touch Screen

#### Smarter technology for all

15:14



#### EXPERIENCE WORK ON-THE-GO LIKE NO OTHER

Remote working raises a variety of personal challenges and risk to businesses. The ability to support users remotely is essential to ensure smooth operations, better productivity and staying competitive. When employers fail to do so the financial and human cost of getting it wrong can be high.

As we adapt to the mobile working trend today, it is imperative to use tools that will greatly improve your productivity while on-the-go. A study by Wichita State University reported that **98%** of participants preferred a dual monitor configuration, because it contributes significantly better in performance<sup>1</sup>.

Help your mobile workers get up to par for maximum efficiency today and find out how a portable monitor can make their work (and life) easier!



#### WHAT DO YOU NEED TO CONSIDER BEFORE CHOOSING THE RIGHT PORTABLE MONITOR?



# Intelligently designed to address your preference and on-the-go needs

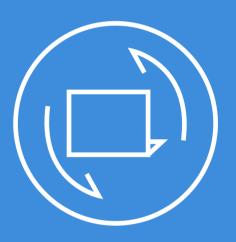
Choosing a versatile monitor that is optimized to support multi-work environments outside the traditional work place is key for on-the-go business and sales executives to boost productivity and portability.

At just 698gms\* and 4.8mm\*, the M14t is light in weight and slim enough for you to carry this multi-screen setup with you, wherever you go. Thanks to its plug-and play function, you can use this portable monitor right after unboxing. It comes with auto-rotating abilities, allowing you to automatically switch between landscape and portrait modes – making it ideal for presentations. Its intuitive on-screen-display (OSD) menu provides control over things such as brightness, contrast and rotation settings; which is designed to deliver the optimal mobile and office computing experience.

\*Actual weight and thickness may vary due to components, manufacturing process and options.



**Light and Slim** Weight: 698gms\* Thickness: 4.8mm\*



Auto-rotation Yes, with gravity sensors





## Functions beyond just providing an extra screen

The best portable monitors are designed with technical specifications that are ideal to easily expand your workspace and enable you to work the way you need.

With a responsive interface, the ThinkVision M14t is a touch-enabled monitor which gives you the freedom to create, collaborate and share presentations. It has a 10-point touch and active pen that supports 4096 levels of pressure, making it possible for you to easily sketch, edit documents and write project notes with utmost precision for smarter and more efficient work. Ideal for most work environments, the M14t is the most effortless approach of adding an extra screen to your device to enhance multi-tasking and productivity, even while on-the-go.



**Touch-enabled** Yes, 10-point



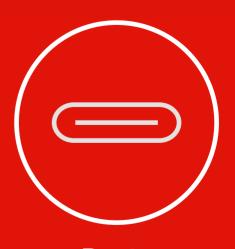
**Active Pen** Lenovo Digital Pen with 4096 levels of pressure



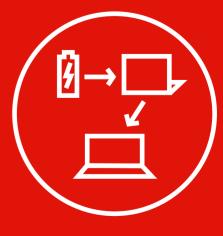
### Innovative universal connectivity for better multitasking

There's no one-size-fits-all solution, but selecting a portable monitor that can easily connect with multiple devices can offer the same accessibility and ease of use as a desk and computer.

Get more done with the full-fledged<sup>3</sup> built-in USB-C ports capable of handling multiple tasks simultaneously. The M14t comes with an innovative dual USB-C design for fast data transfer, power pass-through<sup>4</sup>, and audio-video transmission. As the "one cable solution", it enables you to reduce desk clutter and supply power to the M14t (or even charge your smartphone) in just one port, for efficient remote working like no other.



**Ports** 2 x USB-C for power, data, video, and audio transfer



**Power Pass-through** Yes, USB-C to USB-C



### ThinkVision M14t

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<sup>1</sup> "Examination of Dual vs. Single Monitor Use during Common Office Tasks," by Justin. W. Owens, Jennifer Teves, et al; Proceedings of the Human Factors and Ergonomics Society Annual Meeting, September 2012, vol. 56, no. 1, 1506-1510

<sup>2</sup> "Jon Peddie Research: Multiple Displays can Increase Productivity by 42%" by Jon Peddie Research, 2017

<sup>3</sup> "Observations on the Trends of Mobiles Users: The Irresistible Trend of Multi-Screen Display," by UL

<sup>4</sup> Supplies power to the M14t and the compatible USB-C device connected to the monitor simultaneously via one AC/DC adapter.