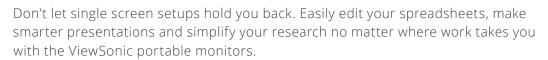


Get more done no matter where you are with the ViewSonic® TD1655 (touchscreen) and VG1655 (non-touch) portable USB-C monitors. With a single USB-C cable, you can expand your setup to a second screen and easily enhance your productivity whether you're at home, in the office or on the go.

Take interactivity and collaboration a step further as you tap, pinch, swipe or zoom on the TD1655 touchscreen during meetings and presentations.





PRODUCTIVITY POWERHOUSE: Tired of switching between tasks on a single cramped laptop screen? With a portable monitor you can enjoy enhanced productivity, more efficient multitasking, easier comparisons and so much more.

WORKS WITH MULTIPLE DEVICES: Experience plug and play functionality on multiple enterprise-level devices and reduce clutter with a single cable solution that seamlessly delivers power to your laptop.

HYPER-PORTABLE: With a thickness of just 12mm, these 2lb portable monitors can be effortlessly stowed into backpacks, purses and even laptop cases.

BUILT-IN STAND: Each monitor comes with a durable screen cover and a built-in stand that enables you to orient the screen in both portrait and landscape modes.

TRUSTED FOR OVER 30 YEARS: With over 30 years of experience as a leader in visual displays, an award-winning customer service team and an industry-leading warranty, we stand by every product we create.



MULTI-TOUCH FOR macOS:

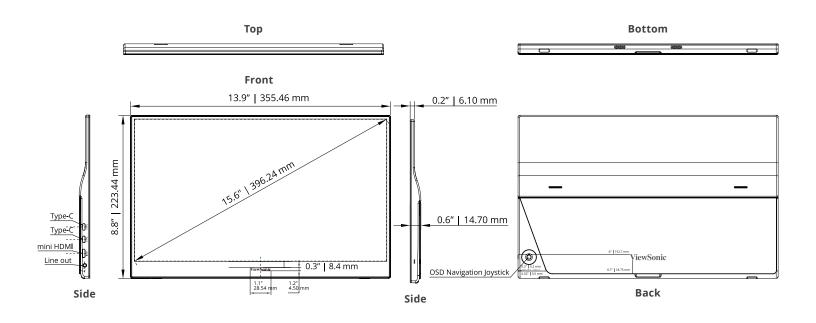
With the all new vTouch driver, macOS users can now access a full range of touch and gesture controls on ViewSonic® TD external touch displays connected to their Apple products.*



		TD1655	VG1655
Display	Size	15.6"	15.6"
	Viewable	15.6"	15.6"
	Resolution	1920 x 1080	1920 x 1080
	Colors Depth	262K Colors (6bit)	16.2M (8 bit (6 bit+FRC))
	Contrast Ratio	800:1	800:1
	Response Time	14ms (Typ)/6.5ms (w/OD)	14ms (Typ)/6.5ms (w/OD)
	Aspect Ratio	16:9	16:9
Touch	Touch Point	10-Point	-
	Technology	In-Cell Projected Capacitive	-
Connector	Mini HDMI	1	1
	USB Type-C	2	2
	Audio Out	1	1
Power	Voltage	AC 100-240V (Universal); 50/60Hz	AC 100-240V (Universal); 50/60Hz
	Consumption (Typical)	8.6 W (Typ)	7.6 W (Typ)
	Consumption (Max)	10.5 W (Max)	9.6 W (Max)
	Eco Mode (Optimized)	6.9 W	6.0 W
	Eco Mode (Conserve)	6.0 W	5.1 W
	Stand-By	0.3 W	0.3 W
	Power Adapter	Wall Type (Detachable USB Type-C)	Wall Type (Detachable USB Type-C)
Speaker		Stereo 0.8W x2	Stereo 0.8W x2
Net Weight (kg/lbs)		1kg / 2.1lbs	0.8kg / 1.8lbs
Gross Weight (kg/lbs)		1kg / 2.1lbs	0.8kg / 1.8lbs
Physical Dimensions (mm/in)		355 x 223 x 16mm / 14 x 8.8 x 0.6in	355 x 223 x 16mm / 14 x 8.8 x 0.6in
Packaging Dimensions (mm/in)		440 x 288 x 89mm / 17.3 x 11.3 x 3.5in	440 x 288 x 89mm / 17.3 x 11.3 x 3.5in
Regulations		cTUVus, FCC-B, ICES003, Energy Star 8.0, EPEAT, CEC, MX-CoC, Mexico Energy	cTUVus, FCC-B, ICES003, Energy Star 8.0, EPEAT, CEC, MX-CoC, Mexico Energy
Others		Backward Tilt: 20°~60°	Backward Tilt: 20°~60°



Technical Drawings - TD1655:



Technical Drawings - VG1655:

