![AOPEN logo] AOPEN

PM6 Series-16PM6QT
Portable MONITOR

- 15.6" In-Plane Switching FHD resolution for sharp images

- Ultra slim portable design, only 1.56cm and 1.12kg

- Antimicrobial coating

- Wide viewing angle with In-Plane switching technology

- Connectivity: USB Type C x2 (1 for power, 1 for display*) and

  mini HDMI

- Works with Windows touch

- Flicker-less

- ZeroFrame design

Specifications

Panel		
	Model	16PM6QT
	Display Size	15.6"
	Maximum Resolution and Refresh Rate	TYPE C:1920x1080@60Hz HDMI 1.4 :1920x1080@60Hz
	Glare	No
	Panel	In-Plane-Switching
	Response Time	8ms (G to G)*
	Contrast Ratio	800:1 (Native)
	Brightness	250 nits (cd/m^2)
	Viewing Angle	170° (H), 170° (V)
	Colors	16.2M
	Bits	6Bit+FRC / 45%NTSC
System	Input Signal	Mini HDMI(v1.4) + Type-C + SPK + Audio out
	VESA Wall Mounting	No
	Speaker	1Wx2
	Power Supply (100 – 240 V)	External Type-C power
	Tilt	0° ~ 180°

FHD Resolution

PM6 series brings users into a perfect colorful world with FHD 1920 x 1080, and provides the finest natural and sharp original quality with IPS panel and 100,000,000:1 (ACM) contrast ratio.

Windows Touch

Works with Windows touch and super intuitive, this feature enhances work efficiency and brings users into the advanced touch era.

Flicker-less

The flicker screen is barely visible, but strains eyes and even damages the health of your eyes, especially for heavy monitor users, like programmers, writers, students or graphic designers. AOPEN Flicker-less monitors can eliminate annoying screen flicker, and provide a comfortable viewing experience.

USB Type-C

Declutter your life and keep things simple with this single-cable solution. One USB Type-C™ cable hooks up your PM6 series display to a laptop, sharing your display and transferring data while also supplying power. With this super-handy cable, you can also connect to your smartphone or tablet.

*Actual product may differ from images shown. Product specs and availability subject to change without notice
*Extending or mirroring your display with a Type-C port requires video out (DisplayPort Alt Mode) functionality.