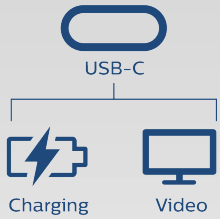


AOC

T2
SERIES



EXPAND YOUR PRODUCTIVITY

Connected by **USB-C**



16T2

- ▶ Portable For The Mobile Generation
- ▶ 10-Point Touch Monitor
- ▶ USB-C Ultimate Connectivity



AUTO PIVOT



HDR
MODE



IPS WIDE VIEW



SMART COVER



BUILT-IN BATTERY



SPEAKERS



VESA MOUNT



HDMI™
HIGH-CERTIFICATION MULTIMEDIA INTERFACE

www.aoc.com

vision at **Heart**

► Features



Freedom at your fingertips

10 Points Multi-touch is ideal for use with Windows & Android OS. Enjoy enhanced control with many touch-enabled apps for gaming, entertainment, creativity and more.

- * The touch function is not available under macOS.
- * The touch function is not available on devices that do not have full-featured USB Type-C functionality.
- * Using a Type-C to Type-A adapter cable, or alternatively HDMI input, to enable the touch function for PCs/notebooks which have no USB Type-C port.



Powerful connectivity

Simplify the connections with one cable only. The USB-C connection provides DisplayPort Alternate Mode for transferring high-resolution video signals from USB-C device to the monitor while simultaneously charging the USB-C device's battery from the monitor with USB power delivery.



- * Please confirm that your computer's USB-C port has support for 'DisplayPort Alt Mode'
- * Please power on when charging. Laptops should support USB-C PD 15W (5V/3A)



Designed with wide viewing angles

IPS displays deliver 170/170-degree viewing angles while maintaining consistent image quality and colors from all viewing positions. You can also view your spreadsheets or weekend movies from virtually any angle without compromising color uniformity.



Foldable Smart Cover & Auto Pivot

In line with the sleek and modern design of the 16T2, the Smart Cover folds around the monitor for protection from scratches and dirt, while also providing a stand when necessary. It fully supports all of the 16T2 features, including stereo speakers, connectivity, and importantly its Auto Pivot function for portrait and landscape mode. Under the I-menu software, the auto-pivot function maintains the display visually upright as the monitor is rotated between portrait and landscape positions. (Available for Window OS only.)



HDR mode visual enhancement

Through a combination of advanced algorithmic functions, the HDR Mode essentially transforms non-HDR content into HDR-like visuals via 3 different modes. By enhancing RGB-CMY color for more vivid images (via improved saturation and range), increasing dynamic contrast for clarity and image sharpness, the HDR mode ensures you can experience HDR visuals when viewing standard quality content.

- *. HDR mode is not true HDR



A compact powerful battery for lasting entertainment

Built to give you more hours of uninterrupted enjoyment, the remarkably powerful 8000mAh battery supports three power modes that enable seamless power charging. The battery's capabilities can function as a power bank to charge selected USB-C devices, act as a standalone without a power plug and even recharge a display and a device simultaneously when plugged into a power outlet. This battery will give you more juice on-the-go without the heavy load.

- *Some mobile phones may be not compatible with monitor-to-phone charging.
- *Users are advised to charge a mobile phone in the DC ON state.
- *AOC 16T2 allows notebook-to-monitor charging. Monitor-to-notebook charging is not supported.



An all-rounded multimedia solution

With built-in speakers you can enjoy quality audio for music, games, and more without the hassle of connecting external speakers.



Reducing shortwave blue light output for healthier eyes

AOC Low Blue Mode setting ensures a more healthy viewing experience for prolonged computer use without compromising the naturally vivid colors of the display.



Protect your eyes from screen flicker

Flicker-free technology reduces flicker to give you a more comfortable gaming experience. Normal LED-backlit monitors adjust brightness using PWM (Pulse Width Modulation) which causes flickering and results in eye discomfort over long periods of time. AOC flicker-free technology uses a DC (Direct Current) backlight system to provide a more comfortable and healthier viewing experience, minimizing the effects of eye fatigue during work hours.



Adaptable and convenient setup

Whether you prefer a wall mount or multi-monitor desk setup, VESA Mount offers the ultimate in flexibility. And when combined with 3rd party accessories, VESA Mount lets you put your monitor wherever you want it.



Built-in convenient multitasking software

Screen+ allows you to split, customize, and organize your monitor's layout. Make multitasking easier by resizing and displaying multiple windows at once.



Connectable with other devices

HDMI compatibility unlocks a wider array of connectivity options for users, including gaming consoles, laptops, Blu-Ray players, and more.

► Specifications

Model Name	16T2
Panel	15.6" (IPS)
Pixel Pitch (mm)	0.1793 (H) × 0.1793 (V)
Effective Viewing Area (mm)	344.16mm(H) × 193.59mm(V)
Brightness (typical)	250 cd/m ²
Contrast Ratio	700 : 1 (typical) 50 Million : 1(DCR)
Response Time	4ms (GtG)
Viewing Angle	170° (H) / 170° (V) (CR > 10)
Optimum Resolution	1920 × 1080 @ 60Hz --USB-C(DP Alt mode), HDMI
Display Colors	16.7 Million
Signal Input	Micro HDMI 1.4 × 1, USB-C × 2
HDCP Version	HDMI :1.4
USB Hub	NA
Power Supply	5V, 3A
Power Consumption (typical)	16W
Speakers	1W × 2
Wall-Mount	50mm × 50mm
Adjustable Stand	Pivot: 90° Via Smart Cover & I-menu Tilt: 25° ~ 30° (Longitudinal) / 20° to 30° (Horizontal) Via Smart Cover
Product without Stand (mm)	229.8 (H) × 363.4 (W) × 9.9 (D)
Product without Stand (kg)	0.99
Product with Stand (kg)	1.25
Cabinet Color	Black
Regulatory Approvals	CE / FCC / VCCI / BSMI / RCM & MEPS