

# TM2600 - 15" Touchmonitor



- Robust aluminum housing
- Stable metal stand
- Capacitive Touchscreen
- Frameless display
- VGA and DVI Connection
- Integrated USB Hub
- VESA 75x75

The ARTDEV TM2600 is an extremely robust touchscreen monitor with a cast aluminum body and a sturdy metal base.

The capacitive touchscreen has, as known from smartphones, a fixed glass front without the use of touch foils or infrared detectors. This will avoid the use of structural frame around the display.

The image connection of the monitor is done either via VGA or DVI. The touch screen is additionally connected via USB port.

Other connections on the monitor include the power connector for the external power supply and an integrated USB hub for two USB devices. The power supply of these devices is thus done via the TM2600.

To install the touchmonitor on the wall, the base can be dismantled. The TM2600 then has screw threads for a wall mount and supports the VESA standard in the size 75 x 75.

## Technical details:

- Dimensions (W x L x H): 358 x 194 x 330mm
- Display diameter: 15" (381mm)
- Displayformat: 4:3
- Native resolution: 1024 x 768 Pixel
- Brightness: 250 cm/m<sup>2</sup>
- Contrast: 700:1
- Viewing angle: 150° / 150°
- Touchtechnology: Projective capacitive Touchscreen
- USB Hub: 2x USB 2.0
- Power supply: external 12V, 3A, 36W
- Temperature: 0°c - 40°c (Operating), -20°c - 60°c (Storage)
- Relative Humidity: 10% - 80%

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