

# TDD-DM1850DB

## Desktop LED Monitors



### Overview

With ultra slim design, wide-angle viewings and vivid colors, TDD desktop LED monitors include applications for general desktop, gaming and CCTV. Featuring with high resolution, widescreen, VESA mounting, flexible connectivity with HDMI & VGA and lightweight, TDD desktop LED monitors allow users to enjoy richer & better quality images, easy viewing and seamless connections.

### Features

- Ultra slim & compact space-saving design with square base
- Wide-angle viewing & vivid colors performance
- Mercury (HG) free LED panel
- Stand with adjustable viewing angle
- External power supply unit
- VESA mount compliance
- Low Power Consumption

### Specifications

Screen Size	18.5" LED (16:9), 47cm
Maximum Resolution	1366 x 768 (1.0 megapixel)
Pixel Pitch	0.300 (H)×0.300 (V)mm
Display Area	409.8 (H)×230.4 (V)mm
Brightness	200 cd/m <sup>2</sup>
Contrast Ratio	600:1
Response Time	1.5/3.5 (Typ.)(Tr/Td) ms
Viewing Angle	45/45/25/40 (Typ.)(CR≥10)
Scan Frequency	60Hz
Display Colours	16.7M (6-bit + Hi-FRC)
Input Signal	VGA x1, HDMI x1
VESA Mounting	100 x 100mm
Power Supply	AC 100 - 240V, 50/60Hz
Power Consumption	Power On: <24W (max), Standby: <1W
Accessories	Power cable, VGA cable, manual

**Remark:** Sizes with same case: 18.5", 19", 19.5", 19.53", 20", 20.7", 21.5", 22", 23", 23.6", 23.8", 24"

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