



15" 5-wire resistive touchscreen

ProLite T1531SR-W5 is based on 5 wire resistive touch technology. The price / performance ratio is ideal for the budget conscious user while quality and performance are certainly not compromised. The display inputs include both analogue and digital (VGA, HDMI and DisplayPort) with touchscreen connectivity via USB offering great flexibility. A solid and steady base supports the touchscreen with an adjustable stand offering full 90-degree angles. The ProLite T1531SR-W5 can be used in a variety of environments, especially recommended for shops, restaurants and industrial purposes. Available in black and white.



Touch technology - Resistive

5-wire resistive touchscreens are very durable and can be used in a variety of environments. They are especially recommended for shops, restaurants and industrial purposes.



IP54

The IP Code classifies how resistant a device is to foreign objects and moisture. IP54 means that the monitor will operate in dusty conditions, and will resist splashing water.

01 DISPLAY CHARACTERISTICS

| | |
|-------------------------|---|
| Diagonal | 15", 38cm |
| Panel | TN LED |
| Native resolution | 1024 x 768 (0.8 megapixel) |
| Aspect ratio | 4:3 |
| Brightness | 370 cd/m ² typical |
| Brightness | 300 cd/m ² with touch |
| Static contrast | 700:1 with touch |
| Light transmittance | 80% |
| Response time | 8ms |
| Viewing zone | horizontal/vertical: 170°/160°, right/left: 85°/85°, up/down: 80°/80° |
| Colour support | 16.2mln (6bit + Hi-FRC) |
| Horizontal Sync | 31.5 - 60.KHz |
| Vertical Sync | 56 - 75Hz |
| Viewable area W x H | 304 x 228mm, 12 x 9" |
| Pixel pitch | 0.297mm |
| Bezel colour and finish | white, matte |

02 TOUCH

| | |
|-----------------------------|---|
| Touch technology | serial resistive |
| Touch points | 1 |
| Touch method | stylus, finger, glove |
| Touch interface | USB |
| Supported operating systems | All iiyama monitors are Plug & Play and compatible with Windows and Linux. For details regarding the supported OS for the touch models, please refer to the driver instruction file available in the downloads section. |

03 INTERFACES / CONNECTORS / CONTROLS

| | |
|----------------------|---------------------------|
| Analog signal input | VGA x1 |
| Digital signal input | HDMI x1 DisplayPort x1 |
| Audio output | Speakers 2 x 1W |
| HDCP | yes |

04 FEATURES

| | |
|----------------|--------------|
| Impact testing | IP54 (front) |
| OSD key lock | yes |

05 GENERAL

| | |
|-----------------|--|
| OSD languages | EN, DE, FR, ES, IT, CN, JP |
| Control buttons | Menu, Scroll up/ Brightness, Scroll down/ Mute, Select, Power |
| User controls | contrast, brightness, lock mode (power, OSD), auto adjust, OSD, H. position, V. position, H-size, fine, OSD H. position, OSD V. position, OSD timeout, reset, input select, OSD language, colour temperature, volume, mute |
| Convenience | Kensington-lock™ prepared |
| Plug&Play | DDC2B |

06 MECHANICAL

Tilt angle 90° up; 5° down

VESA mounting 100 x 100mm

Cable management system yes

07 ACCESSORIES INCLUDED

Cables power, USB, HDMI, Audio, DP

Guides quick start guide, safety guide

Other Touch Panel Driver Disk (CD-ROM)

Cable cover yes

08 POWER MANAGEMENT

Power supply unit internal

Power supply AC 100 - 240V, 50/60Hz

Power usage 16W typical, 2W stand by

09 SUSTAINABILITY

Regulations CB, CE, TÜV-Bauart, CU, cULus, VCCI

Other REACH SVHC above 0.1%: Lead

10 DIMENSIONS / WEIGHT

Product dimensions W x H x D 351 x 306 x 201mm

Weight (without box) 4.8kg

EAN code 4948570115969



11 EU ENERGY EFFICIENCY LABEL

| | |
|---------------------------|--------------------------|
| Manufacturer | iiyama |
| Model | ProLite T1531SR-W5 |
| Energy efficiency class | A |
| Visible screen diagonal | 38cm; 15"; (15" segment) |
| ON mode power consumption | 13W |
| Annual energy consumption | 20kWh/annum* |
| Power in Standby | 2W stand by |
| Resolution | 1024 x 768 |

*This is information under Regulation (EU) No 1062/2010.*Based on the power consumption of the television operating 4 hours per day for 365 days. The actual energy consumption will depend on how the television is used.*

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