

PRODUCT OVERVIEW

iiyama ProLite T1932MSC-W1SAG 19" 10pt Capacitive IP Touchscreen in White - Default Title

iiyama • SKU T1932MSC-W1SAG

ProLite



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SKU	T1932MSC-W1SAG
Brand	iiyama
Stock	In stock

PRICING

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Key Features

Important highlights of this product

- capacitive
- white

Description

Extended product overview

19" 10pt touch monitor featuring IPS panel technology The ProLite T1932MSC-B1S 19" 10tp touchscreen is based on projective capacitive technology which thanks to a glass overlay covering the screen guarantees high durability, scratch-resistance and perfect picture performance. The IPS panel guarantees high performance with accurate and consistent colour reproduction, and wide viewing angles. Anti Glare coating helps to avoid issues with reflections and external light sources affecting colour reproduction, contrast and sharpness. Its touch function remains unaffected even if the glass is scratched. A solid and steady base supports the touchscreen with an adjustable stand offering full 90 degree positioning angles. In addition, the edge-to-edge glass design creates an eye-catching finish with high light transmission guaranteeing perfect picture clarity and brilliant colours. IPS displays are best known for wide viewing angles and natural, highly accurate colours. They are especially suited for colour-critical applications. **TOUCH TECHNOLOGY - CAPACITIVE** This technology uses a sensor-grid of micro-fine wires integrated into the glass that covers the screen. Touch is detected because electrical characteristics of the sensor grid change when human finger is placed on the glass. Thanks to the glass overlay this technology is highly durable, and the touch function remains unaffected even if the glass is scratched. It offers perfect picture performance and will work with human finger (also latex gloved) and stylus-pen. **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. **SCRATCH RESISTANCE** Scratch resistance is essential for touch solutions used in public places and schools. This is achieved thanks to a glass overlay covering the screen. It guarantees high durability of the touch function and even more importantly the touch function remains unaffected even if the glass is scratched.