



MEDARIS

NEOVO MTX-22

Robust and hygienic display with touch screen technology.

CONTACT

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MTX-22 has a metal and glass surface which is a easy to clean (IP54) and is rugged for heavy-duty usage. With excellent touch screen features, the displays can be used as a large tablet.



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MTX-22 has a capacitive touch screen and is designed for critical treatment areas. Hospitals already have programs that use touch screen features, and some are designed specifically for touch screen use. The need for touch interfaces is growing along with software development. The MTX-22 monitor is ideal for surgery and intensive care.

The screen can be installed, for example, on a table or on a wall mount and a tablet dock can be attached to it. The tablet screen is often too small for the hospital software. With the MTX-22 display, you can control the tablets, and get a great view of the system. When the doctor leaves for the patient rounds, he or she can easily detach the Tablet from the dock and take it along.

TECHNICAL INFO

22" FullHD
Contrast 1000:1
Brightness 250 cd/m²
VGA, DVI



**22" FullHD
1920x1080 display**

**Capacitive touch display
for critical treatment
areas**



Specifications

Display	21,5" Backlit TFT LCD (IPS Panel)
Color	black
Resolution	1920 x 1080 Full HD max.; 16:9
Brightness	250 cd/m ² typical
Contrast ratio	1000:1 typical
Response time	7 ms typical
Viewing angle	V:178° H: 178°
Inputs	1x VGA, 1x DVI
External Control	RJ11
Operating Conditions	0°C ~ 40°C (No condensation)
Storage Conditions	-20°C ~ 60°C (No condensation)
Supply voltage	DC 12 V 63 W (AC IN 90 - 264 V -5,25 A)
Dimensions (L x H x W)	528 x 347 x 214 mm
Weight	6.7 kg
Housing material	Metal
Stand	ranging from -5° to 90°
Power Adapter	DC 12 V medical (external)
Mounting	VESA 100 x 100 mm
Standards	EN60601-1, EN60601-1-2, CE, RoHs, WEEE, REACH

Features

IPS Panel	ensures consistent and accurate colour from all viewing angles
Multitouch-Function	capabilities for system with Microsoft® Windows® 7, 8 and 10
Touch Screen	Capacitive

