

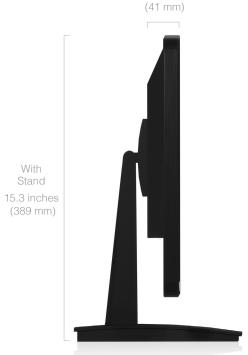
Medical Black Series

22 Inch Touch Monitor BKT221MD



































Touch Performance

Ultra Fast Precision Touch Response

Ten Point Multi-Touch Accepting Input from Finger, Capacitive Stylus, Nitrile / Latex / Vinyl Gloves

Anti-Fingerprint

Projected Capacitive Technology

No Calibration Required

HID Compliant and No Driver Required

Medical Series Features

IP Rated to Allow Easy Disinfection

Anti-Vandal Chemically Strengthened and Sealed Glass Surface

Advanced Heat Dissipation for Extended Lifespan

US Technical Support Available 24/7

VESA Compatible Mounting

3 Year Extended Warranty

Removable Stand















rechnical Specificatio	ns
Viewable Image Size	21.5"
Touch Technology	PCAP 10 Point, PCT/Anti-Fingerprint
Aspect Ratio	16:9
Native Resolution	1920 x 1080
Refresh Rate	60 Hz
Pixel Pitch	248 μm
per inch	102 @ Native Resolution
Brightness (Typ.)	250 cd / m ²
Response Time (Typ.)	22 ms
Viewing Angle (Typ.)	178°
Contrast Ratio	1000:1
Supported Colors	16.7M
Speakers	Two Acoustically Tuned Multimedia Speakers
Inputs	DisplayPort, HDMI, VGA , and DVI
Moscuroments	
Measurements Power Consumption	16 W
in Power Saving Mode	0.35 W
Dimensions	20.7 x 14 x 8.1 in.
Dims. without Stand	20.7 x 12.5 x 1.6 in.
Weight	14.2 lbs.
Weight without Stand	11.5 lbs
Operation	
Operating Conditions	0° to 50° C (32° to 122° F)
Humidity	5 - 90%
Altitude	
Storage Conditions	-20° to 60° C (-4° to 140° F)
Humidity	5 - 90%
Altitude	12,192 m (40,000 ft.)
VESA Configuration	100 x 100 mm
Warranty	3 Years Parts and Labor Including Backlight
	*Optional Advanced Replacement Service

Technical Support

Customer and technical support is available 24/7. Call 888-623-2004 or visit www.TechGlobal.com/support For more information on other products including touchscreen monitors, large format displays, and custom touchscreen solutions visit www.TechGlobal.com

Tech Global reserves the right to change or update, without notice, any information contained herein; to change, without notice, the design, construction, materials, processing or specifications of any products; and to discontinue or limit production or distribution of any products.



