

MPN: 0070-24132-HB3000-IP67

32" 24/7 Full HD Monitor - Vandal & Waterproof - High Brightness 3000 NITS - Stainless steel - IP67

Ernitec Water & Vandal Proof Monitor: Unmatched 4K HD Performance

Introducing the Ernitec Water & Vandal Proof Monitor, featuring an incredible 3000 nits brightness, making it the perfect solution for digital signage in any environment.

This monitor is built with an all-imported industrial-grade LED screen, ensuring high performance and durability.

Key Features:

Exceptional Brightness and Clarity: With high brightness, contrast, and definition, your content will stand out even in bright conditions.

Advanced Image Technology: Utilizes the latest 3D digital filtering and noise reduction technology for crystal-clear visuals.

Fast Response Time: Enjoy quick picture response, ensuring smooth transitions and dynamic content display.

Wide Viewing Angle: The 178° wide viewing angle guarantees that images remain clear and undistorted from any perspective.

Reliable Operation: Designed for 24/7 use, this monitor can operate continuously for up to 5 years, making it a dependable choice for any application.

Robust Construction: The metal chassis is anti-static, anti-magnetic, and resistant to interference, ensuring safe operation without radiation.

Extreme Temperature Range: Operates effectively in temperatures ranging from -35 to 85 degrees Celsius, suitable for various environments.

Flexible Mounting Options: Compatible with VESA 400x400, allowing for easy installation in diverse settings.

The Ernitec Water & Vandal Proof Monitor is your ideal choice for high-performance digital signage that withstands the elements.

Elevate your display capabilities today!

- 3,000 cd/m² brightness for direct sunlight visibility
- Anti-Glare-Display with Hard coating (3H)
- Designed for 24/7 continuous operation
- Heavy-duty steel construction AISI 316 (EN 1.4401)
- IP67 waterproof on both front and back enclosure
- IK10 vandal-resistant
- HDMI cable included
- Free wall mount included
- 5-year warranty



Specifications

Design	Front bezel colour	Stainless Steel
	Housing material	Stainless steel
	IK code	IK10
	International Protection (IP) code	IP67
	Mean time between failures (MTBF)	50000 h
Display	Anti-glare surface	Yes
	Aspect ratio	16:9
	Display diagonal	32 "
	Display resolution	1920 x 1080 pixels
	Display technology	LCD, LED
	Haze rate	25 %
	HD type	Full HD
	Native aspect ratio	16:9
	Pixel pitch	0.51075(H)×0.51075(V) mm
	Response time	5 ms
	Viewing angle, horizontal	178 °
	Viewing angle, vertical	178 °
Ergonomics	On Screen Display (OSD) languages	English
	Panel mounting interface	300 x 300 mm
	VESA mounting	Yes
Operational conditions	Operating temperature (T-T)	-35 - +85 °C
Other features	Active display area (W x H)	697.7mm(W)×392.3mm(H) mm
	Analog signal format system	PAL
	Automatic brightness control	Yes
	Brightness	3000 cd/m ²
	Certification	EMC B class
	Dimensions (WxDxH)	810 x 110 x 490 mm
	Easy to install	Yes
	Glass protection	Yes
	Mounting	VESA mount 300 x 300 mm
	Noise filter	Yes
	Package dimensions (WxDxH)	1040 x 340 x 850 mm
	Power consumption	80 W
	Power cord included	Yes
	Touchscreen	No
	Weight	35000 g
Packaging content	Quick start guide	Yes

Packaging data	Remote control included	Yes
Performance	Operating hours (hours/days)	24/7
Ports & interfaces	HDMI ports quantity	1
Power	AC input frequency	50-60 Hz
	AC input voltage	100-240 V
Vendor information	Brand Name	Ernitec
	Homepage	http://www.ernitec.com
	Warranty	5 Year(s)

Other products in this series

Display diagonal	
32	0070-24132-HB3000-I P67
43	0070-24243-HB3000-I P67
49	0070-24149-HB3000- P
55	0070-24255-HB3000-I P67
65	0070-24265-HB3000-I P67
75	0070-24275-HB3000-I P67
86	0070-24286-HB3000- IP67
98	0070-24298-HB3000- IP67

Other images

