













Highlights

High brightness outdoor open frame monitor available in many sizes from 5.7" to 32" for integration in chassis or rear mount. Large range of options for improved outdoor performance. Touch firmware can be optimised to outdoor use, e.g. rain mode and support of gloves. Customisation according to application and environment. Benefit from our specialists and know-how.

Reduce cost and time spending with our global partner model based on your specific requirements. Let Blue Line take responsibility for delivery on time. Blue Line's ultimate goal is to help our customers get peace of mind by handling all relevant details such as securing the right configuration, software setup, mounting, packaging, labeling etc. Ask for references from your industry.

- Outdoor open frame monitor 5.7" to 32"
- Different resolutions and aspect ratios available
- Resolution up to 1920 x 1080 Full HD
- High brightness 1000 to 1500 nits
- · Chassis integration or rear mount
- With or without touch
- · Resistive or PCAP multi touch
- IP65 front



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•	Large range of	of options	for improved	outdoor p	erformance

- Optical bonding prevents condensation and improves sunlight readability
- Touch firmware optimised to outdoor use, e.g. rain mode and support of gloves
- · Auto-brightness
- UV-filter
- Anti-reflection
- Tempered glass
- · Customisation according to your requirements

Specifications

Model Type

Open frame monitor

Construction

Glass front - metal rear housing

Cooling

Fanless up to and included 27"

Active fan from 32"

Ingress Protection

IP65 front and IP50 Rear

Environment

Operating temperature

Storage temperature

Humidity

-20°C to +60°C

-20°C to +60°C

10% to 90% (non-condensing)

Certification
CE
Display
<u> </u>
Sizes from 5.7" to 32"
Resolution from 640 x 480 up to 1920 x 1080 Full HD
Aspect ratio 4:3 / 5:3 / 5:4 / 16:9 / 16:10
Touch
Projected capacitive multi touch
Resistive touch from 5.7" up to 24"
Without touch
Optical bonding (optional)
Auto-brightness sensor (optional)
UV-filter (optional)
Anti-reflection surface treatment (optional)
Tempered glass (optional)
Touch firmware optimized to actual use (optional)
Brightness
High brightness 1000 to 1500 nits
Rear Input / Output
1 x VGA
Option for HMDI / display port / DVI
1 x USB 2.0 touch
OSD control panel
Power Supply
AC input / DC input
Mounting



Integration in chassis / rear mount

Warranty and After Sales Support

Standard 1 year (option for 3 years)