

OUTDOOR

PORTRAIT WALL



ST-monitor in portrait format for outdoor applications

Through audiovisual stimuli, digital signage opens up many new possibilities to draw customers' attention to products, bargains and promotions.

With e.Vitrum solutions for outdoor applications your visitors or customers are informed about your current offerings – even before entering your building.

The customers' level of attention can be increased through optional audio support. This is enabled by integrated, (almost) invisible surface sound speakers. The volume is automatically attuned to the ambient noise level.

LANDSCAPE WALL



ST-monitor in landscape format for outdoor applications

ST-monitors are available for on-the-wall installations as well as recess integration. Depending on special requirements of a particular installation spot, it is possible to tilt the system towards the spectator. This increases the readability of the displayed information, especially when the monitor is placed above eye level. The landscape format is especially suitable for presenting customer information via video clips and film segments. Optionally the system can be equipped with a multi-touch surface.

MODEL	46 P 131	55 P 131	65 P 131	75 P 131	85 P 131
panel	46 inch LCD	55 inch LCD	65 inch LCD	75 inch LCD	85 inch LCD
resolution	1080 × 1920 pixel	1080 × 1920 pixel	1080 × 1920 pixel	2160 × 3840 pixel	2160 × 3840 pixel
visible size of monitor W×H	573 × 1018 mm	681 × 1210 mm	808 × 1433 mm	930 × 1652 mm	1057 × 1876 mm
brightness	2500 nit	2500 3500 5500 7000 nit	2500 nit	3000 nit	4000 nit
temperature range	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C
temperature control	cooling and heating system	cooling and heating system	cooling and heating system	cooling and heating system	cooling and heating system
glass with UV+IR protection	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - Optiwhite
dimensions W×H _{display} /H _{total} ×W	753 × 1250 × 195 mm	861 × 1445 × 195 mm	988 × 1668 × 195 mm	1130 × 1897 × 195 mm	1257 × 2121 × 275 mm

MODEL	46 L 131	55 L 131	65 L 131	75 L 131	85 L 131
panel	46 inch LCD	55 inch LCD	65 inch LCD	75 inch LCD	85 inch LCD
resolution	1920 × 1080 pixel	1920 × 1080 pixel	1920 × 1080 pixel	3840 × 2160 pixel	3840 × 2160 pixel
visible size of monitor W×H	1018 × 573 mm	1210 × 681 mm	1433 × 808 mm	1652 × 930 mm	1876 × 1057 mm
brightness	2500 nit	2500 3500 5500 7000 nit	2500 nit	3000 nit	4000 nit
temperature range	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C	-33 bis +40 °C
temperature control	cooling and heating system	cooling and heating system	cooling and heating system	cooling and heating system	cooling and heating system
glass with UV+IR protection	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - anti-glare	VSG 9,14 mm - Optiwhite
dimensions W×H _{display} /H _{total} ×W	1198 × 808 × 195 mm	1390 × 916 × 195 mm	1613 × 1043 × 195 mm	1852 × 1175 × 195 mm	2076 × 1302 × 275 mm

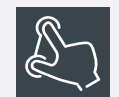
Highest quality in every detail

The use of high-quality components guarantees a maximum service life and unmatched longevity. Our systems operate flawless under difficult weather or environmental conditions – 24 hours a day. This is proven by numerous installations in demanding locations, such as altitudes above 2000 meters in the Alps or on the first coastline on the North and Baltic coasts.

A revision-friendly design of all systems ensures that every single component is accessible and can be serviced regularly with little effort. Stable doors in the base area, hinged front elements and swiveling monitor suspensions inside allow quick access even in the smallest spaces. If indeed one component fails, it can be replaced with a new component in no time.

The entire frame construction is designed for maximum security. All statically relevant components made of steel or aluminum are manufactured in compliance with the requirements of DIN EN 1090 and guarantee great stability for all possible load cases. Glazing with laminated safety glass (VSG) reduces the risk of damage to people if the glass breaks. Security locks and all-round gear locks lock the housing safely and protect against vandalism and unauthorized access.

Optional Extensions



TOUCH-SCREEN



FREE CHOICE OF COLOURS



BRIGHTNESS CONTROL



CAMERA (USB / IP)



WLAN MODULE



MICROPHONE



3G/4G/5G MODULE



SPEAKER



NEARFIELD-COMMUNICATION



DEFIBRILLATOR



ANTI-GRAFFITI



ANTI-FINGERPRINT

A brilliant, detailed picture with monitors from 46 to 85 inches in Full-HD or 4K resolution.

Readable in direct sunlight thanks to brightness up to 7000 nits and anti-glare glass with UV and IR protection.

Ceramic passepartout print on the inside of the front.

Intuitively operated touch elements via an optional 40-point multi-touch surface.

Openable glass casement frames for revision work, either as folding or rotating sash, dependent of the model.

Locked base area as storage space for all electronic components, control devices and connections.

Reliable 24/7 operation in the temperature range from -33 ° to + 40 ° C thanks to powerful air-cooling systems and integrated heating elements.

Aluminum housing in all RAL, special and anodized colors available.

Splinter-binding laminated safety glass (VSG) in the front with a thickness of 9.14 mm.

Housing construction with certified shock resistance - 2xIK 10.

All statically relevant aluminum and steel components are made according to the specifications of DIN EN 1090.

Socket door with a flush built-in security lock with a profile cylinder, optionally positioned on the narrow side.

