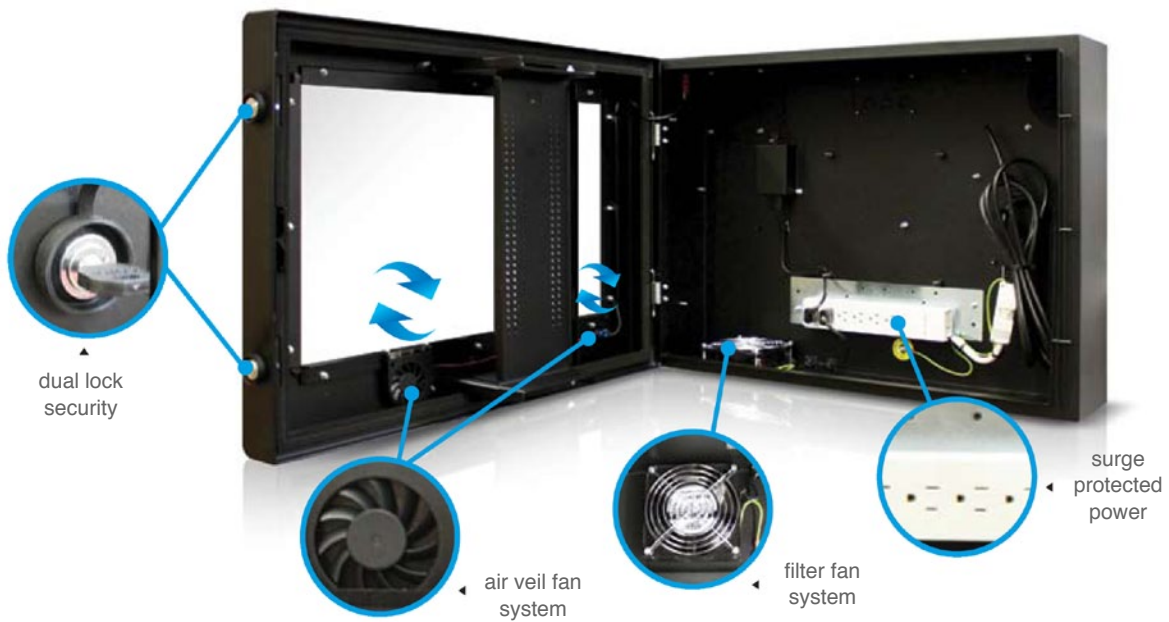


External case for outdoor installations

The enclosure technology is designed to protect and maintain display efficiency. Combining rugged exterior protection with a regulated interior environment, enclosures are equipped with the latest innovations that support the lasting longevity of your screen. The enclosure technology is suitable for all monitor sizes up to 70" and guarantees air flow, weather protection, insulation against the most extreme temperatures and helps to maintain the optimal internal temperature for the operativity of hardware components.

Specifications



Features

STANDARD

- Air Veil Fan System
- Dual Lock Security
- Surge Protected Power
- Clear Window
- Filter Fan System
- NEMA4 Standard
- Available Sizes: 24" up to 70"
- Universal Monitor Mount

OPTIONAL

- Anti-Reflective Polycarbonate
- Internal Heater
- Closed Cell Insulation
- Air Conditioning
- Automatic Thermostat
- Exterior Plenum Chambers
- Flat & Tilt Mount
- Ceiling Mount



Anti-reflective Polycarbonate

20x stronger than glass / cost efficient solution / UV protection (anti-discoloration) - Reducing glare and surrounding light reflections, anti-reflective polycarbonate displays present a clear image when in direct sunlight and robust high-strength properties.

Internal Heating

Hardware won't freeze over / continuous content even in cold climates - Used in cold climates to increase the average air temperature and prevent hardware from freezing over, the internal heater maintains the optimum level of warmth to sustain display efficiency and is a standard component for outdoor models in environment of -30°C.

Plenum Chambers

Watertight against jet wash-downs / sealed IP6 - Fundamental for outdoor locations and unpredictable weather, the plenum chambers protect against heavy rainfalls, jet-wash cleaning, remaining watertight and preventing any ingress of liquids or water that could damage the display.

Insulation - 25mm

Long-term improved energy performance / stable temperatures - Used in cold climate models for improving thermal performance within cavity air spaces, low temperature insulation is applied to an enclosure interior wall and finished with a silicon sealant, eliminating thermal bridges and improving temperature efficiency throughout the enclosure.

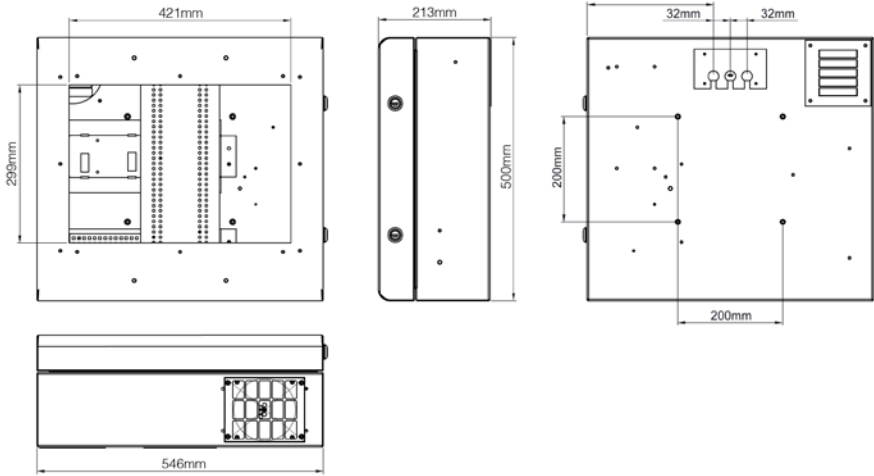
Screen Thermostat

Extreme weather safeguard / operates to specific guidelines - Used to switch-off the display in excessively low or high temperatures to avoid damage, the automatic thermostat is suited for areas that see excessive or unpredictable changes of extreme weather.

Air-Conditioning

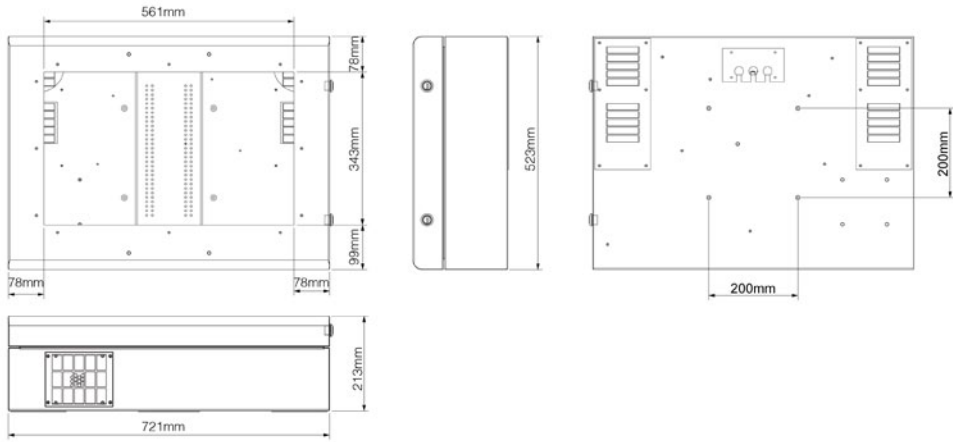
Reduces display and hardware overheating / ideal for hot environments - For locations that experience very high and humid temperatures, air conditioning is used in our enclosures to manage conditions of up to +30°C, helping to prevent overheating and keep your promotions running.

Dimensions



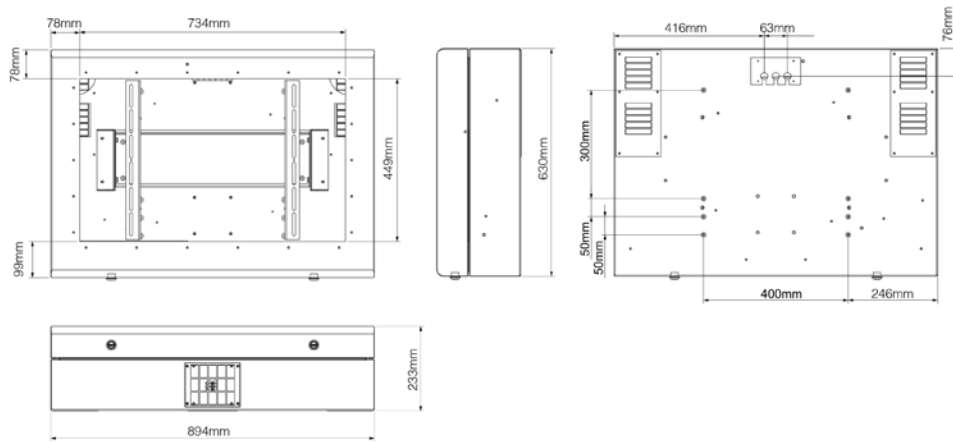
model ITV-ENCL-A19
 for monitors up to 19"

width 421mm
depth 213mm
height 500mm



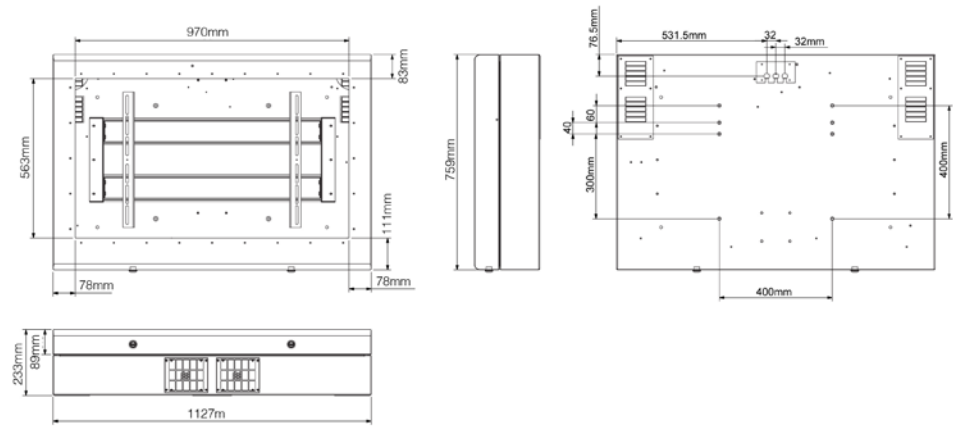
model ITV-ENCL-A24
 for monitors up to 24"

width 721mm
depth 213mm
height 523mm



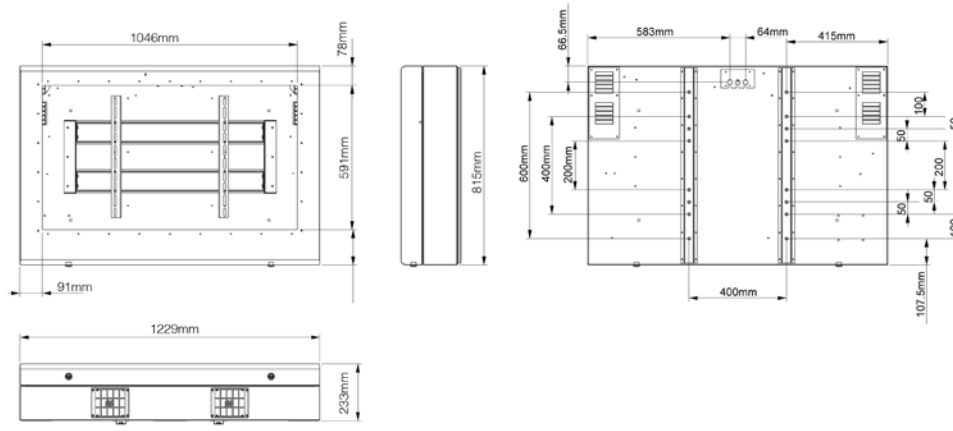
model ITV-ENCL-A32
 for monitors up to 32"

width 894mm
depth 233mm
height 630mm



model ITV-ENCL-A42
 for monitors up to 42"

width 1127mm
depth 233mm
height 759mm



model ITV-ENCL-A46
 for monitors up to 46"

width 1229mm
depth 233mm
height 815mm

OUTDOOR MONITORS

