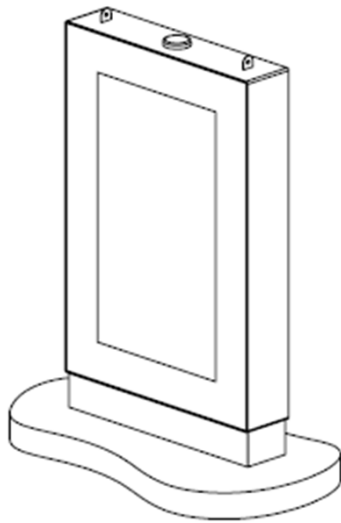


Digital outdoor LCD display

(IP65 for outdoor use)



Outdoor FSU available in single sided digital with LED backlit rear poster

Suitable as Shelter Adbox replacement

Cooling is by fans to maintain normal working temperature within the unit

Screen type	TFT LCD Portrait 16:9
Screen size	69.5" diagonal; active area 866 x 1359 mm
Resolution	full HD 1920 x 1080 pixels; pixel pitch = 0.8mm
Brightness	max: 2000 nits; min: 285 nits; LED backlight
RGBW LCD sensor	located in top right hand corner
Ambient light sensor	auto-brightness control
Safety glass	9.5mm laminated (4mm sheets)
Screen centre point	1200* mm nominally above finished ground level
Door opening (digital)	top hinged assembly with bottom cam-operated secured latching mechanism
Backlit poster	LED backlight
Safety glass (poster)	6mm toughened
Door opening (poster)	top hinged assembly with bottom cam-operated latching mechanism
Material	stainless steel
Finish	textured powder coat black paint
PC	i5 4590T running Windows 7 embedded
Connectivity	cellular 3G (upgradable to 4G)
Remote monitoring	Amscreen RDM monitoring & management system
Voltage/ current	230VAC +/-10% 50Hz; 8A @ 230VAC
Power consumption	typical: 1200-1500W; maximum: 2650W (end of life)
Load centre	remotely located with over-current & RCCB trip (30mA)
Temperature range	operational: -20C to +40C; storage: -20C to +60C
Humidity	operational: 5% to 95% relative humidity
Dimensions*:	2202(H)x1336(W)x300(D) mm (interface control drawing details dimensions & fixings)
Weight:	350* kg
Approvals	CE; EMC:EN55022,EN55024,EN61000-3-2/3-3;EN50121-4 safety: EN60950-1