ENDURE 65

Broadcast your branding with VCONN Digital Signage!

VCONNI's Outdoor Digital Signage represents state-of-art display technology for any outdoor environment. Meeting the highest industrial standards they are provide a high degree of operational reliability and superior quality image, which are essential preconditions for attracting the attention of your target audience.

Key Features

- Special DOOH LCD Panel
- USB Plug & Play (JPG & MP4)
- All Weather Capable (IP66)
- Sunlight Readable
- Anti-Vandal Protection
- Non AC cooled system
- Auto Brightness Control
- Remote Control (RS232)
- Easy to Service with Front Door Open
- Cabinet Housing Color : RAL7040
- Capacitive Touch applied

Features

- **All Weather Capable**

  Equipped with an intelligent cooling and heating system, VCONN's Outdoor Displays are well suited for withstanding any weather conditions from -30°C to +50°C.

- **Sunlight Readable**

  VCONN provides special displays which are based on the Optical Bonding for installatons in environment with the birghtest lightning conditions.
  Make your messages and images clear and readable under even bright sunlight.

- **Anti-Vandal Protection**

  Thanks to a special tempered security glass. VCONN's Outdoor Displays are protected against any vandalism attacks using Anti-Vandal glass bonding technique improving in durability from outside damage.
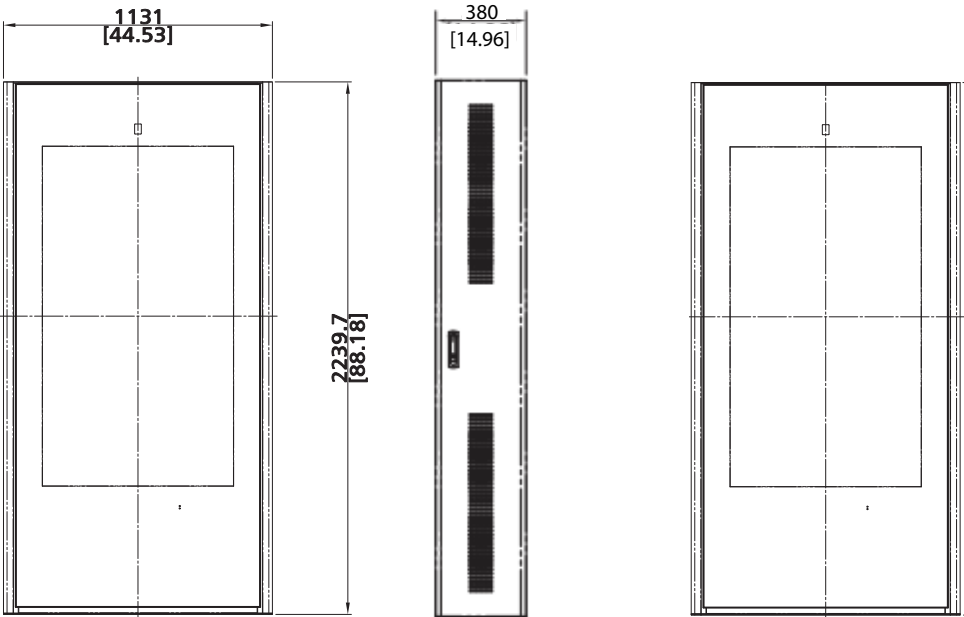
- **Cost Effectve Media Player**

  VCONN IT's display serves in-built media player enables to play various range of content including video, images and photois.Thanks to this solution, no need for an additional media player for cost and space efficiency.

We help you build smarter spaces

vconn

ENDURE65

Dimension & View

[unit: mm | [inch]]

1131
[44.53]

380
[14.96]

2239.7
[88.18]

Specification

Panel

Screen Size (diagonal)	65"
Active Display Area (inch | mm)	56.239 x 31.634	1428.48 x 803.52
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Display Colors	1.06B
Brightness (cd/m²; typ.)	2,500
Contrast Ratio	4,000 : 1
Response Time (ms; GTG)	8
Viewing Angle	178° / 178°
Lifetime (hours)	60,000
Backlight type	LED

Input

	1xVGA	3xHDMI	1xPC audio	1xRS232C	1x IR	1xUSB(Media Player)

Media Player (USB)

Movie	MPEG-2	MPEG-4
Photo	JPEG	PNG	BMP
Music	MP3

Power

Operating Voltage	100 - 240 VAC
Consumption (typ.)	580W (Without PC)
Consumption per nits (max.)	0.232W
Heating Unit	Typ: 650W (Max: 850W)

Touch Screen

Response Time (ms)	50 ~ 100
Interface	USB 2.0
Touch Intensity	Permanent (Protected by glass)
Detection Method	PCT

Features

Auto Cooling System	Yes
Auto Heating System	Yes
Tempered Glass (Thickness)	8mm (AR)
Anti Reflection Coating	Yes
Auto Brightness Sensor	Yes
Speaker	Yes (10W x 10W)
WebCAM	Option

Operation

Temperature (°C)	-30 ~ 50
Humidity (%)	20 - 80
Storage (°C)	-40 ~ 60
OSD Language	12 Lang

Approvals

Ingress Protection	IP66
Glass Protection	IK10

Dimension

Set (W x H x D), inch	mm	44.53 x 88.18 x 14.96	1131 x 2239.7 x 380

Weight

Set (lb | kg)	TBD

Mounting (Bottom mounting)

	M10 wedge anchor (6 pcs)

Specifications and design are subject to change without notice. See our website for detailed information.

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