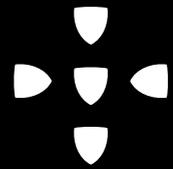


Gauzy

Touch...the sky!





Made in Europe

Multimedia Kiosks and Digital Mupis are developed and produced in Portugal.

The success of our company in the international market shows us that we have developed and produce excellent products and we should therefore be proud and confident in the future.

DIGITAL MUPI INTERACTIVE ADVERTISING

The Gauzy model was designed specially for indoor applications.

This model can be manufactured in stainless steel or painted steel (available in all RAL colors) using steel plate of 1,5mm to 2,5mm which ensures the stability and rigidity of the all structure.

This Kiosk is designed specially for multimedia advertising purposes and support large displays (22" to 103").

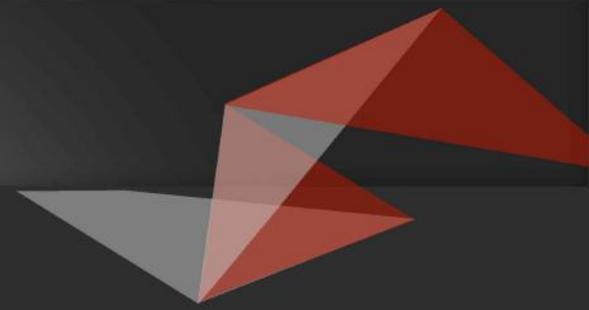
The two sides of the kiosk are designed so that there is a great versatility.

The area where the PC will be installed has security locks, general switch and is easily detachable, leaving enough space for the installation and access to a minitower PC.

On the side of the monitor are two speakers and the kiosk has 2 independent systems of ventilation, one for the monitor and other for the PC.

Gauzy can be equipped with computers with different "performances" (CPU) with hard drives from 100 to 320 GB, 4 Gb Ram Memory, 128mb graphics card expandable to 512, 10/100 mb ethernet, and Windows 7 or 8. This kiosk can also be equipped with computers with other OS like Linux, etc.





Combination of styles **Contemporary and Classic**

The balance and relationship between different styles such as classic and contemporary, are something usual nowadays.

The digital mupi Gauzy was designed and developed based on the mix of elements that refer to different epochs.

These are features that can enhance the spaces and environments.



Available in any Ral Color.

Dimensions Kiosk



H 2000 W 850
D 250mm



Weight
Approx. 150kg



The Gauzy was designed for presenting multimedia information and to serve with interactive system to enable searching of information for users.

Also because it was designed for large interior spaces, the option for 2 displays can be an effective way to allow the use of simultaneous users, further increasing the effectiveness of this equipment in a self-service environment.

OPTIONAL

2 large displays for advertising (one each side) or one large display for advertising on one side and one interactive display..

⚠ The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions shown are approximate and represent the equipment for ascertain size display. The final dimension may vary depending display model and other components used. The client must request technical drawing for final validation (measures and specifications).

One Equipment, Many solutions

This equipment has two versions, one being the Round version with rounded lines and Square version with straight lines.

It is a very versatile kiosk, which can be used in different projects. The Gauzy can be equipped with various sizes displays.



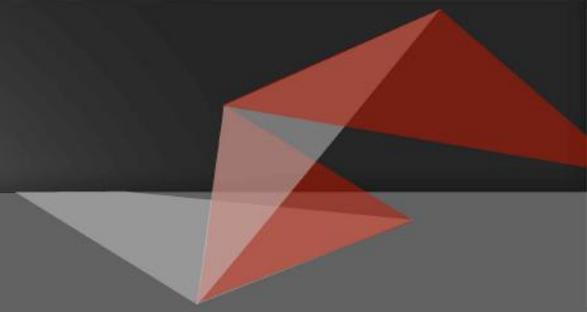
Display 55"
(resolution 1920 x 1080)



Round version



Square version



Resistance and Simplicity



Interactive Technology

Touch the sky

Gauzy was developed to allow integration of any type of touchscreen technology, thus creating an interactive device for indoor or outdoor.

OEMKIOSKS unique experience in the field of interactive technologies, allows a perfect integration of touchscreens in Gauzy effectively and professionally.

In outdoor kiosks, Procap technology may be integrated into Gauzy, allowing the touch to be performed on glass surface, giving Gauzy extreme security against vandalism.



Precision



Response



Touches



Multitouch

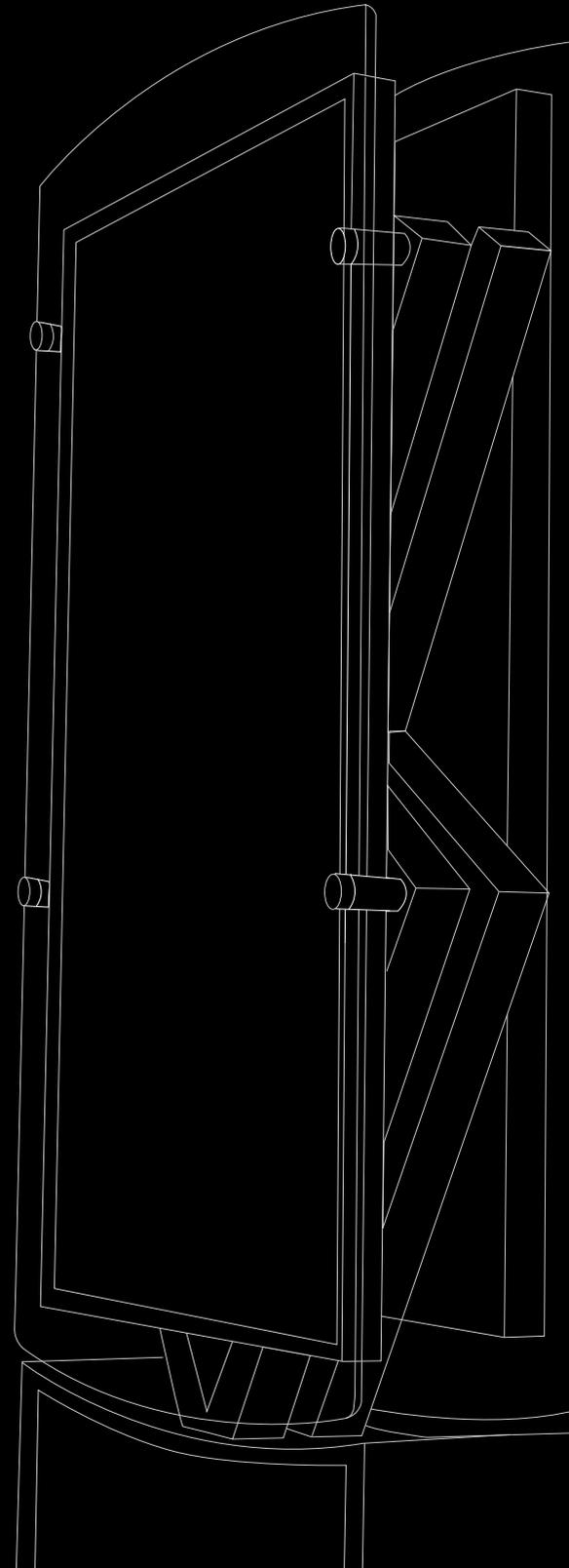
Widest touch technologies can be used, each optimized for different operating characteristics and environments to suit application requirements of customers, like Surface Acoustic Wave (SAW), Capacitive, Infrared, Optical Imaging and Projected Capacitive (ProCap), etc.

Gauzy interactive is available from 22" to 103", from single touch to 40 independent touches, and with finger, gloved hand & pointer inputs..



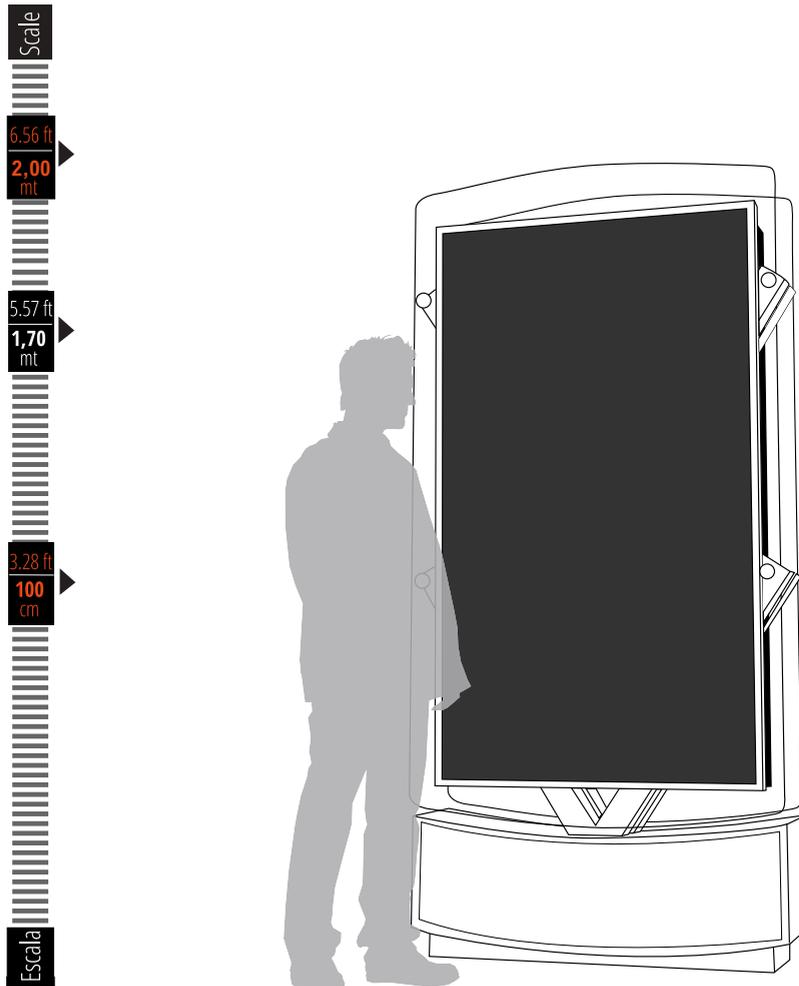
⚠ The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions shown are approximate and represent the equipment for a certain size display. The final dimension may vary depending on the display model and other components used. The client must request technical drawing for final validation (measures and specifications).

Technical Specifications



Gauzy

Distance comparison and main features



General Characteristics

Type



Indoor



outdoor

Materials



Painted Steel



Stainless Steel (AISI 304/316)



Glass

Options



22" to 103" Displays



Software Ykiosk



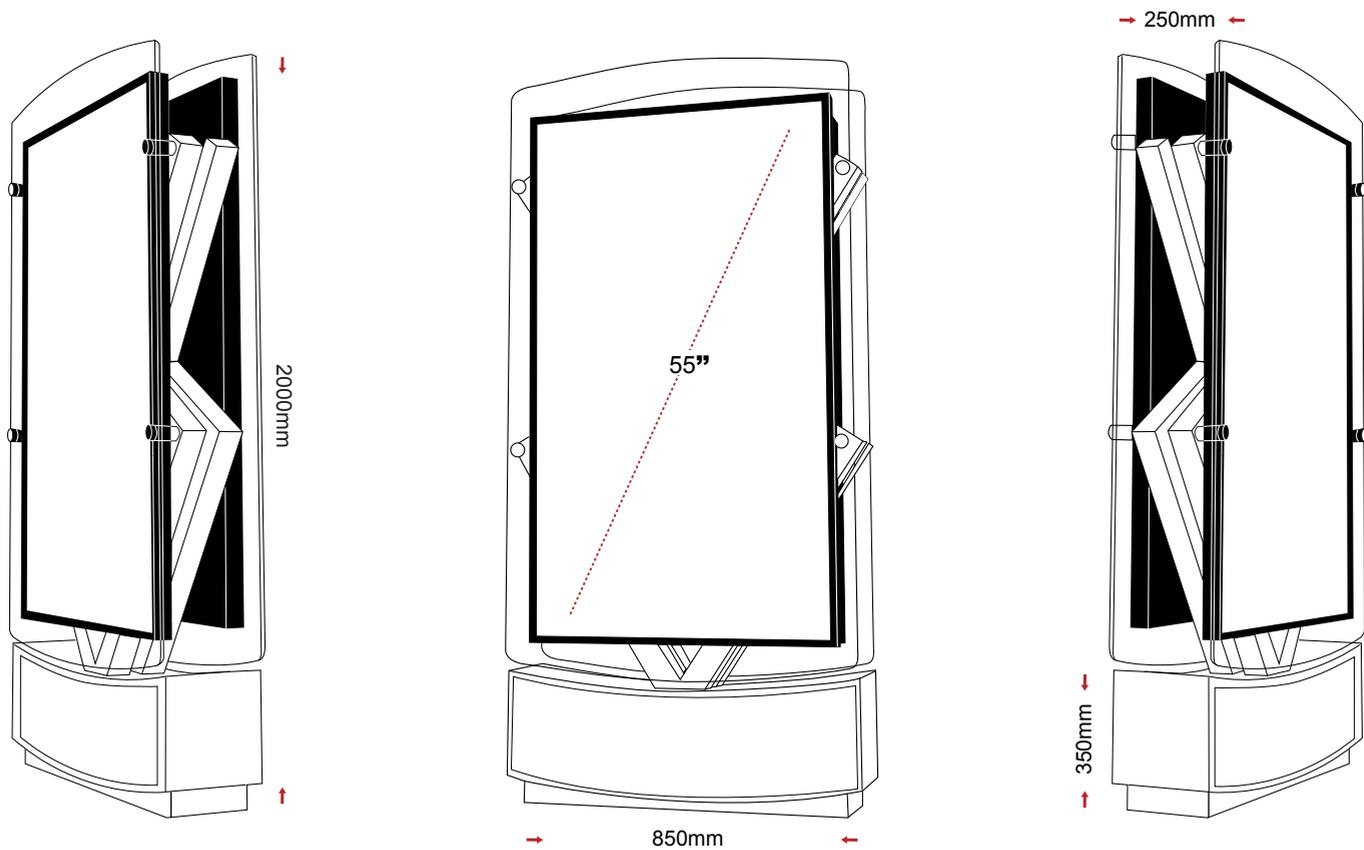
Glass Protection

(Other options available upon request)

▾ The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions shown are approximate and represent the equipment for a certain size display. The final dimension may vary depending on the display model and other components used. The client must request a technical drawing for final validation (measures and specifications).

Technical Drawing

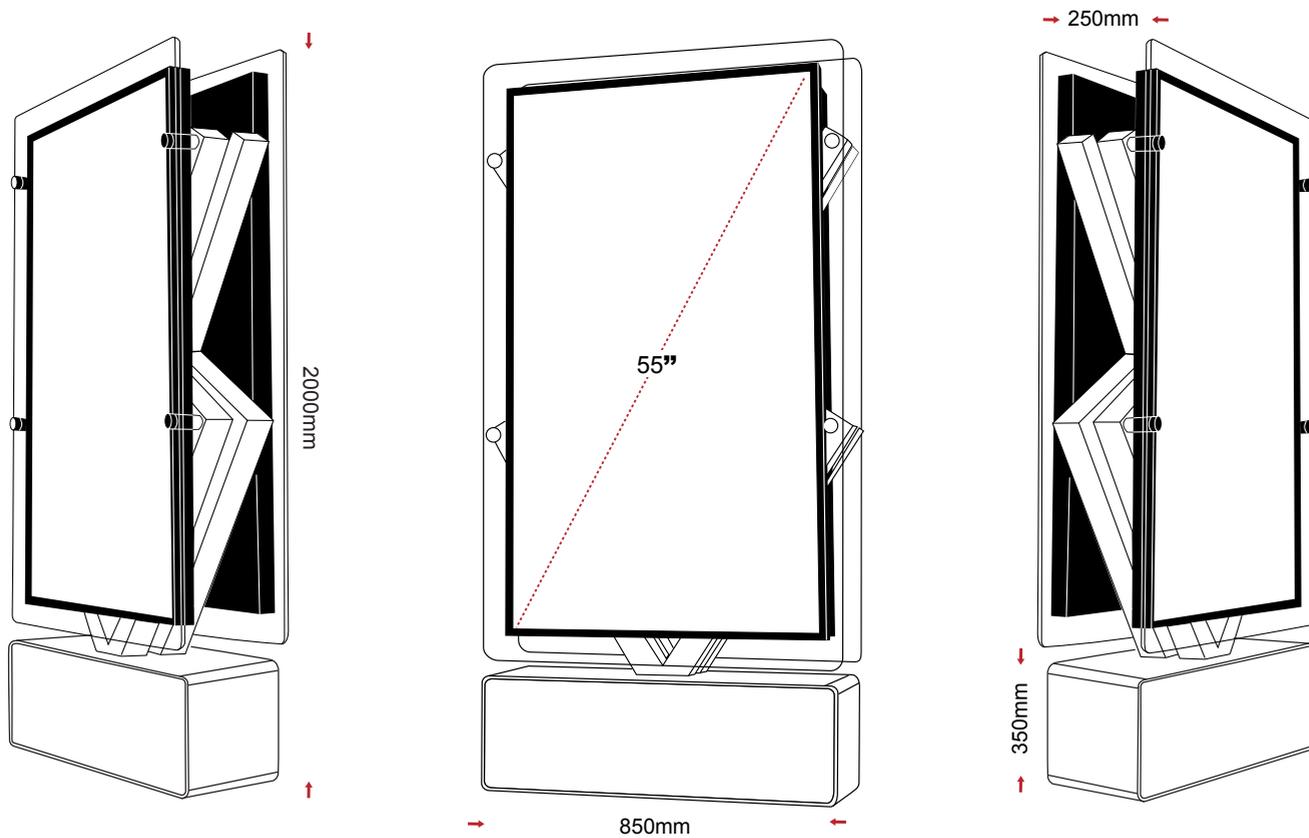
Round version



▣ The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions shown are approximate and represent the equipment for a certain size display. The final dimension may vary depending on the display model and other components used. The client must request a technical drawing for final validation (measures and specifications).

Technical Drawing

Square version



▣ The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions shown are approximate and represent the equipment for a certain size display. The final dimension may vary depending on the display model and other components used. The client must request a technical drawing for final validation (measures and specifications).

Configuration



H 2000 W 850 D 250mm
(for 55" display)



Display 55"
(resolution 1920 x 1080)



150kg
(for 55" display)



Steel plate of 1,5mm/2mm



Integrated speakers



Stainless steel AISI304/316 or
painted steel (RAL Colors)

OPTIONAL

 22" to 103" Displays

 Touch screen
(SAW, Infrared, ProCap)

 integrating two displays
(1 on each side)

 Atom, Dual Core, Core i3 or i5 PC computer

 Wireless - WLAN

 Available in any ral color

 Windows 7 or 8, Linux, Mac *

 Bluetooth

Other components can be integrated changing kiosk dimensions: ticket printer, coin validator, bill validator, card readers, antivandalic keyboard, proximity sensor, etc.

 Ykiosk software (secure shell & browser)

 Webcam

* depending on type of touch technology used

This document is provided only for information purposes. The presented information is subject to change without prior notice, given the constant evolution of content.
THE PARTTEAM GROUP is not responsible for any errors or omissions in this document, based on the information it contains, as a result of its publication.

Multimedia **kiosks**

Touch... the sky



oemKIOSKS | Partteam Group Portugal | Rua Nova da Nespereira, Pavilhão 10 | 4770 -287 Lagoa - Vila Nova de Famalicão
tel: +351 252 378 589 | +351 252 327 185 | fax: + 351 252 378 591 | Portugal
www.oemkiosks.com | oem@oemkiosks.com