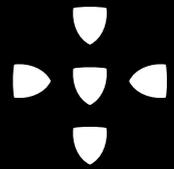


# Exoz

Touch...the sky!

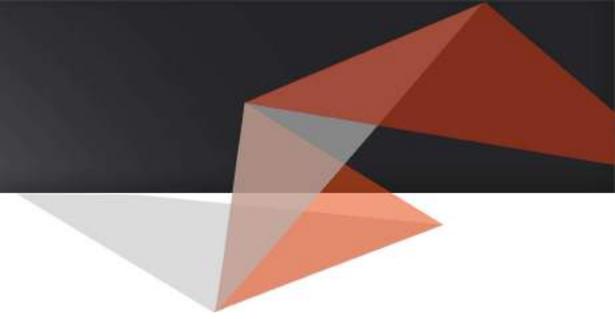




Made in Europe

**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.



## High Design and Funcionality

This new kiosk model was developed and originally designed to be fixed to the wall, but has the particularity of may have other variants. It stands out the possibility of having a foot for placement on the ground (with the option of a powered system for vertical adjustment of the display) and also the protection cabin option to outside..

This EXOZ model is normally equipped with a tactile monitor and can be delivered with a anti vandalism keyboard with trackball, card reader, webcam, coin acceptor, tickets printer, handset phone and other peripherals. This model can be equipped with a anti vandalic monitor.

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

The area where the computer is installed and possible peripherals (card readers, coin acceptors, etc.), is protected with access through a security lock and includes three power plugs.

The EXOZ Model is normally equipped with a 17" XGA touch display (19", 22" or other sizes are possible). 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.

EXOZ can be equipped with computers with diferent "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..



# Exoz

High Design and Funcionality

## Dimensions Kiosk



H 830 W 680  
D 350, 185 mm  
(for 19" display)



Weight  
(Aprox. 50 kg)



## EXHIBITION AND INTERACTIVITY

EXOZ model is an interactive kiosk with several potential uses, such as in self-service ticketing or for use as queue management system or service. This model can be fixed to a wall, in the ground, or as in the displayed image placed on a table or counter.

With sober lines but simultaneously modern, this digital kiosk (Exoz model), coupled with interactive technology has an ability to provide products or services information to potential customers or visitors.

▮ 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).

## Optional Bases / Pedestals

In the stand-up version we were careful to develop two types of optional floor stand that allow equip Exoz without losing its original features.



> Version plus



Classic version <



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## Protection Cabin

### ENVIRONMENTAL OUTDOOR

EXOZ model was designed to be used in indoor or outdoor with air conditioning and additional protection systems.

As the case studie PARTTEAM developed a project Exoz kiosk outdoor environment.

We can see that this kiosk has the ability to adapt to a cabin protection with side glasses.



## Incredibly Modern

### KIOSK WITH MOTORIZED ADJUSTMENT

Moving and vertical motorized adjustment display, the display may go up and down as needed.

Being a kiosk equipped with touchscreen technology and can display be in various locations, it can be used by adults, children and people with physical disabilities.

The versatility of this model is also one of its strengths since several components can be easily added, printers, webcams, barcode scanners, card readers and many more.



#### Maximum height

**175 cm**

(top kiosk)



#### Minimum height

**130 cm**

(top kiosk)



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# BILHETES TICKETS

Versatile and  
**Multitasking**



17" to 22" Displays



## TICKETING AND CHECK-IN

In this example we can see the EXOZ model developed for the Lisbon Oceanarium with the functionality of ticketing, check-in or access control systems.

The multimedia kiosks allow people to maintain the lifestyle that they are currently offered by information technologies. The autonomy to perform functions that previously required whenever the presence of one other player !

## Interactive Technology

### Touch the sky

EXOZ 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 Them to be integrated in EXOZ effectively and professionally.

In outdoor kiosks, Procap technology may be integrated into EXOZ, Thus Allowing the touch to be Performed on glass surface, giving EXOZ 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.

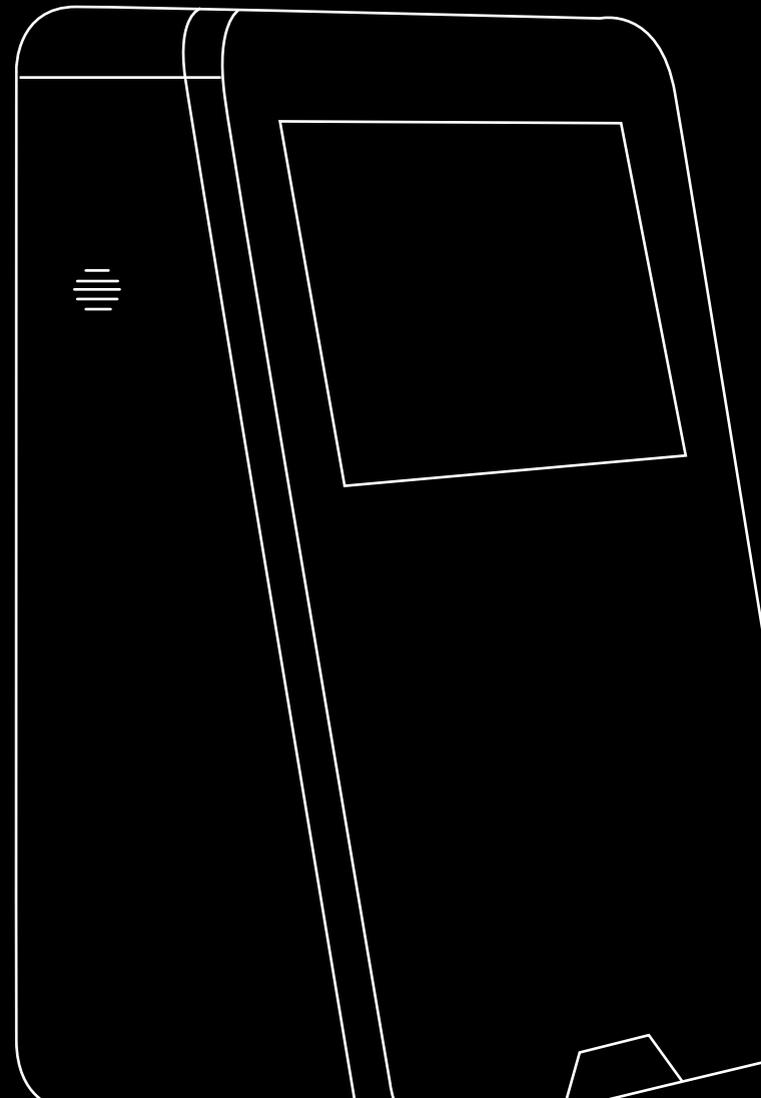
EXOZ interactive is available from 17" to 22", from single touch to 40 independent touches, and with finger, gloved hand & pointer inputs.



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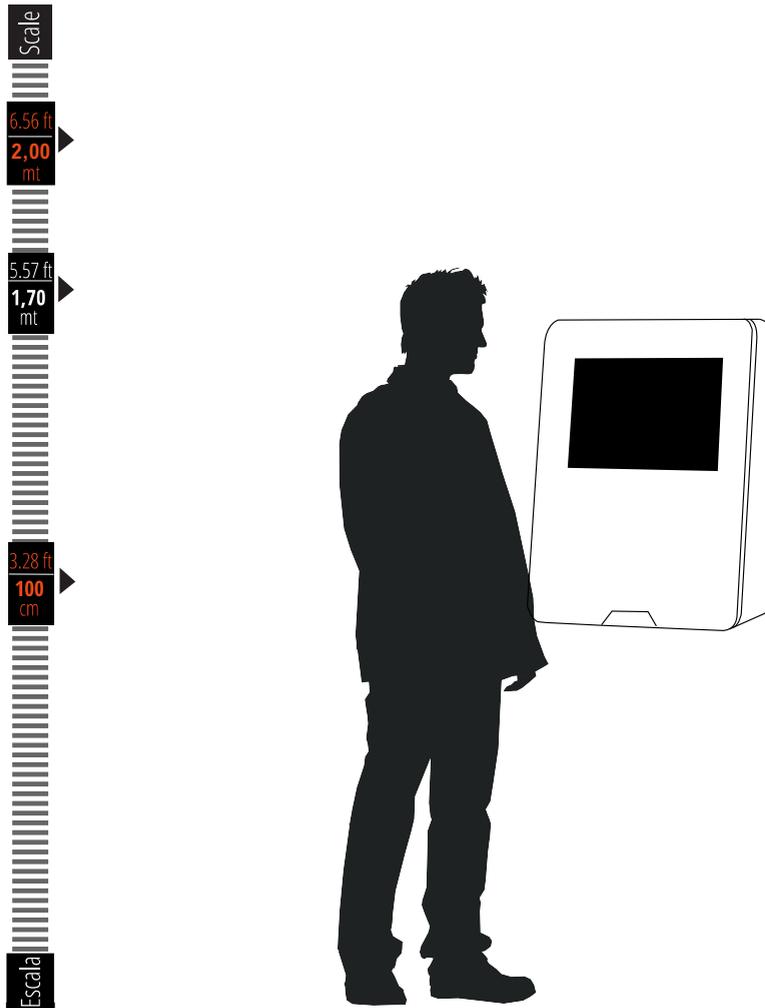
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# Technical Specifications



# EXOZ

Distance comparison and main features



## General Characteristics

### Type

- Indoor
- outdoor

### Materials

- Painted Steel
- Stainless Steel (AISI 304/316)

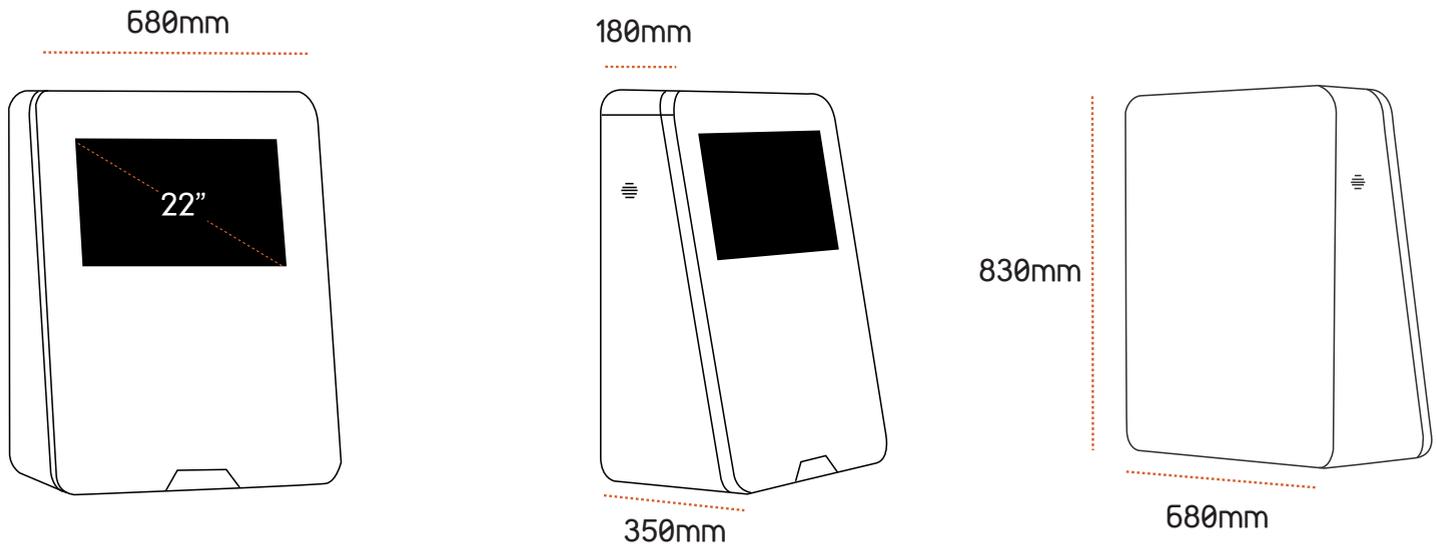
### Options

- Webcam
- Ticket Printer
- Antivandalic Keyboard
- Bar Code Scanner
- Card Reader
- Bill / Coin Validator
- Software Ykiosk

(Other options available upon request)

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## Technical Drawing



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## Configuration



H 830 W 680 D 350,185 mm  
(for 19" display)



Display 19"  
(resolution 1920 x 1080)



50 kg  
(for 19" display)



Steel plate of 1,5mm/2mm



Integrated speakers



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

## OPTIONAL

 17" to 32" Displays

 Touch screen  
(SAW, Infrared, ProCap)

 Available in any ral color

 Atom, Dual Core, Core i3 or i5 PC computer

 Wireless - WLAN

 Antivandalic Keyboard

 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

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# Multimedia **kiosks**

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Touch... the sky

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