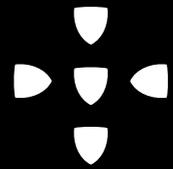


Inca

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.

Ergonomy and Simplicity



The INCA model was developed for indoors use to work as stand up kiosk.

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 model is normally equipped with a tactile monitor and can be delivered with a anti vandalic 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.

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.

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

Another important characteristic of this kiosk its the fact that can be used by handicaped people due to the positioning and angle of the display, and may also be used by any user.

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Dimensions Kiosk



H 1200 W800
D 500 mm
(for 17" display)



Approx. **45 kg**



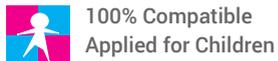
VIRTUAL SELLER

This model (originally designed for people with wheelchairs) can be quickly converted into a virtual secretary or sales person.

In this installation, the kiosk has been adapted with equipment and software that enables customers to select the color they wish (for housing.) without the intervention of a human resource.

Increasingly, this concept of auto-selection allows customers to interact with the products, which is an added value that companies should invest.

—
Museums
**Libraries
and
Schools**



100% Compatible
Applied for Children

EDUCATION AND TEACHING

In the Education Sector the multimedia kiosks are beginning to play a fundamental and indispensable role.

A multimedia kiosk can work as a student card charger with bill and coins acceptor that allows all students to charge their card with cash to be used, for example, in school services (bar, photocopies, etc..) or work as a single point of multimedia information for students and teachers, for example information about exams, schedules, etc...

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Custom Solutions

BESPOKE EQUIPMENT

Our in-house technical and product design departments are able to develop any bespoke equipment with custom design to fit the demands of each customer and each specific project.

INCA can be produced in any RAL color. You can customize and apply to the kiosk the corporate image of your company or any promotional campaign on vinyl or other materials...

Can be added to the kiosk accessories such as printers, keyboards, headphones, and other



Available in any RAL color



Inca

Ergonomy and Simplicity

Health,
**Hospitals and
Pharmaceutical**



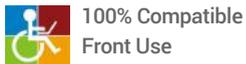
THE SERVICE OF THE MEDICAL STAFF, PATIENTS AND VISITORS

With the kiosk INCA, patients and visitors can mark their consultations, locate doctors by specialty, see hours of operation, and can find the rooms and offices inside and outside of the hospital in a convenient and practical way.

In addition to these services and information, the terminals can be used to access the web, checking and dissemination of clinical data in health campaigns.

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—
We think
about people
**with limited
mobility**



100% Compatible
Front Use

—
USER FRIENDLY !

This Kiosk was also developed thinking about people with reduced mobility, and can also be produced in a way that guarantees and increases the level of accessibility to all users that have any kind of disability.

The volumetry, the distance from ground to display and display inclination of the screen can be adjusted in a way that the kiosk can be used by people with reduced mobility.

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Inca

Ergonomy and Simplicity

Commodity and Comfort

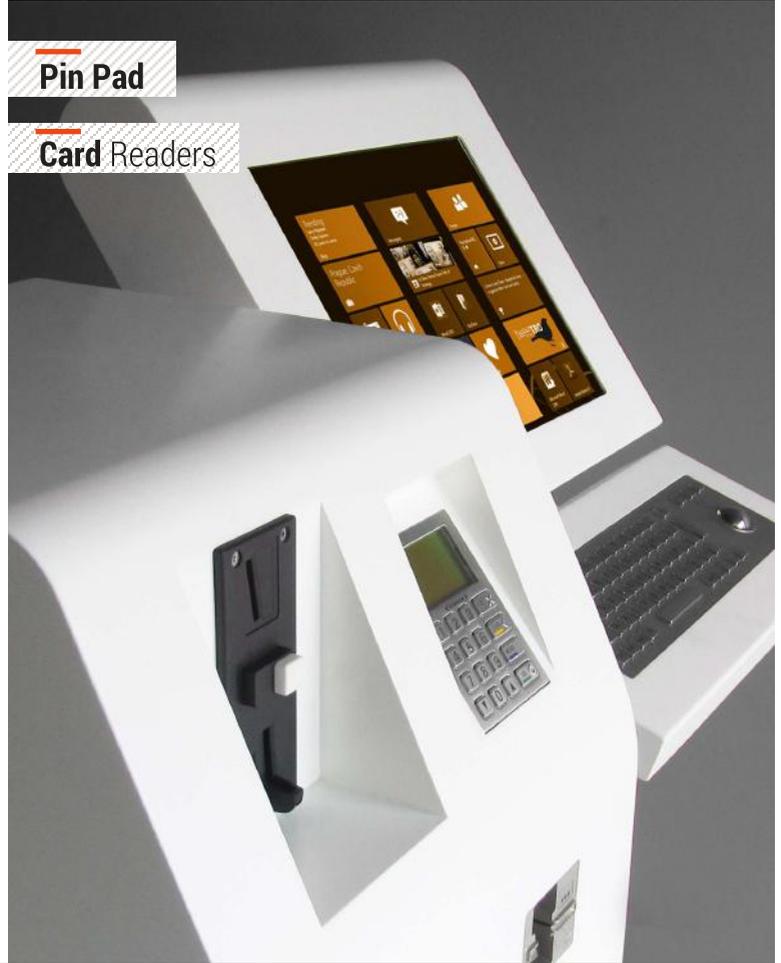


Scanners / Printer



Pin Pad

Card Readers



Stainless Steel



Vinyl Personalization



Interactive Technology

Touch the sky

INCA 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 INCA effectively and professionally.

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

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.

INCA interactive is available from 17" to 42", from single touch to 40 independent touches, and with finger, gloved hand & pointer inputs..



Precision



Response

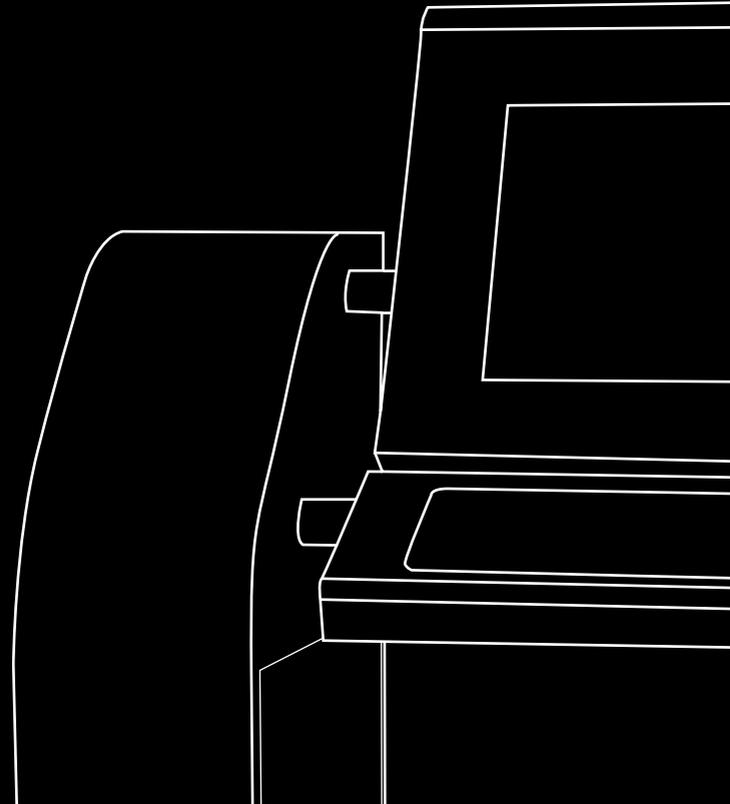


Touches



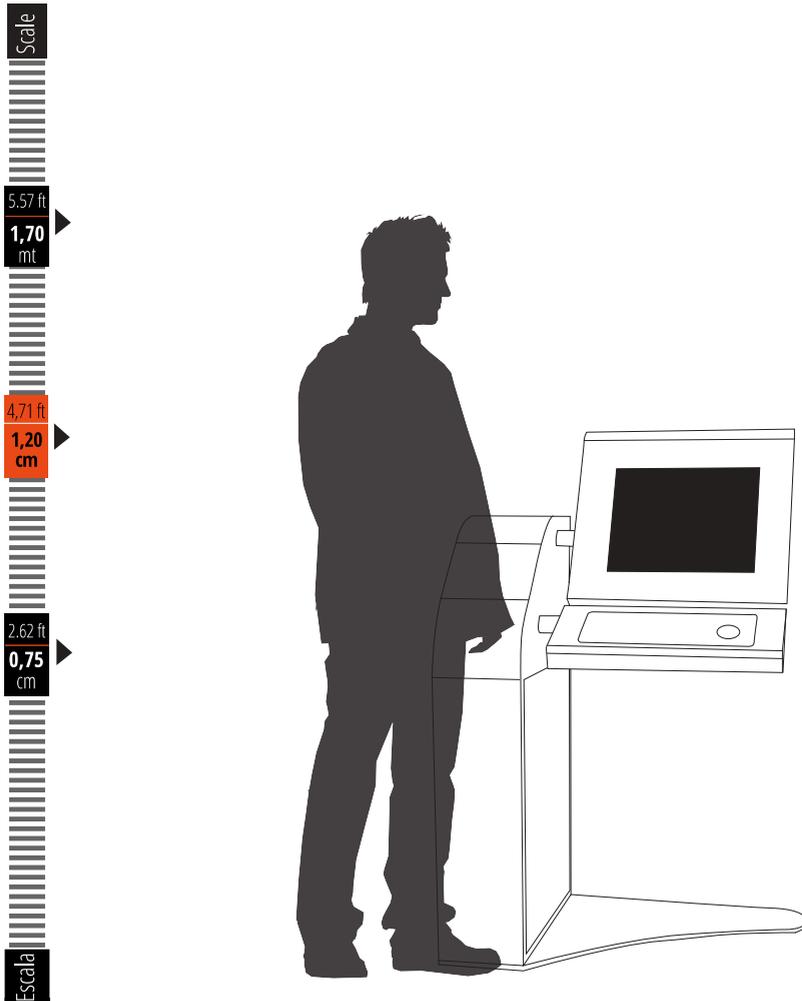
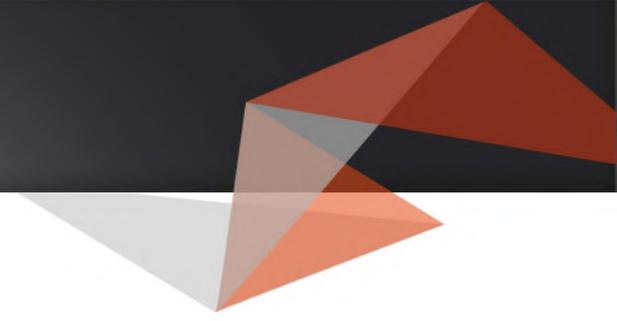
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Technical Specifications



Inca

Distance Comparison and Main Features



General Characteristics

Type

- Indoor
- outdoor

Materials

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

Options

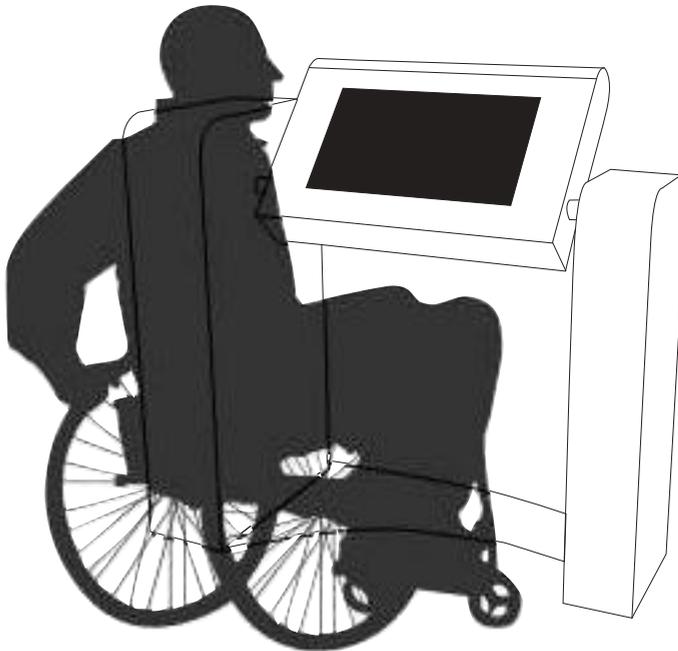
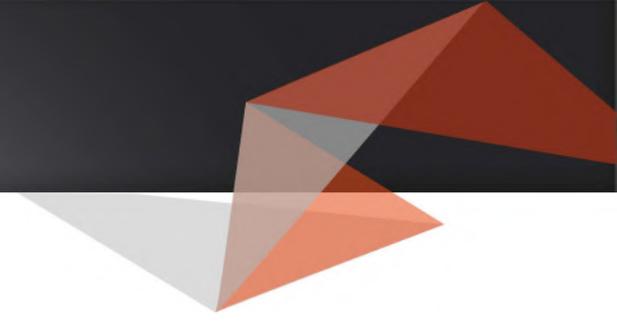
- Card Reader
- Webcam
- Ticket Printer
- Software Ykiosk
- Glass protection
- Coin Acceptor / Bill Validator
- Anti Vandalic keyboard
- Barcode Scanner

(Other options available upon request)

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Inca

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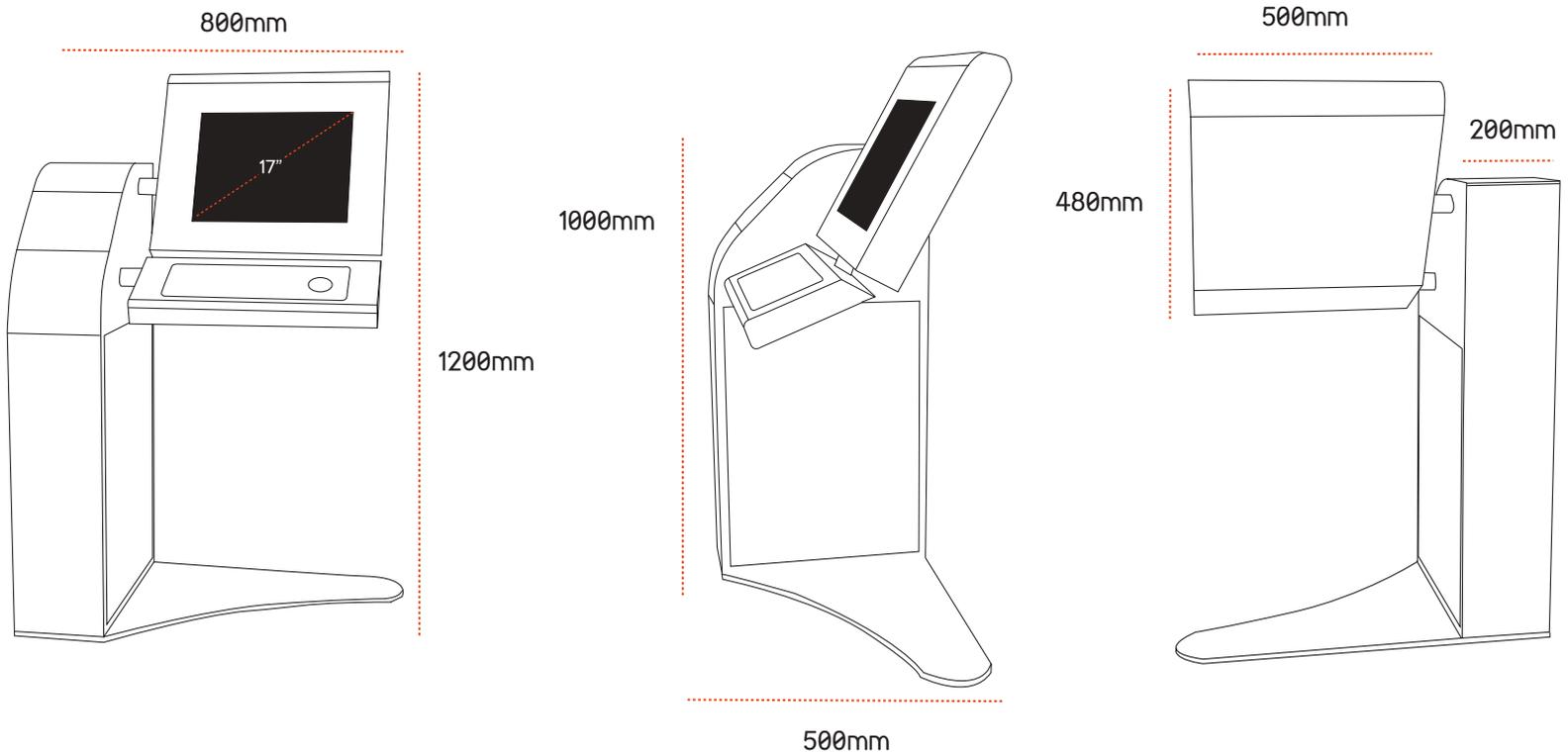
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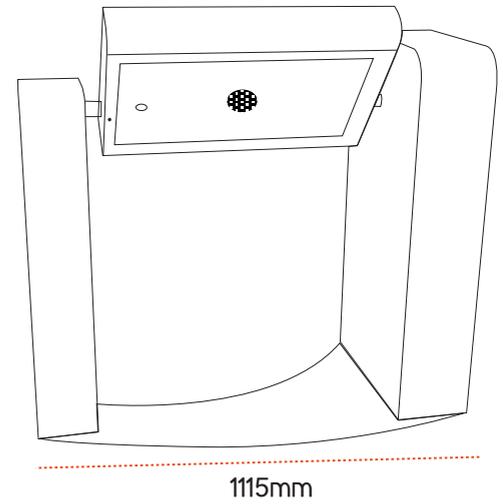
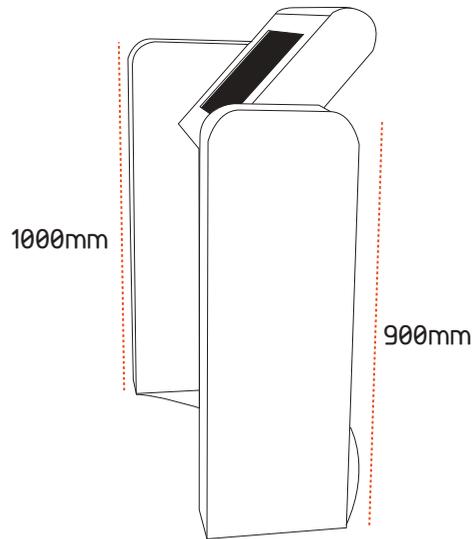
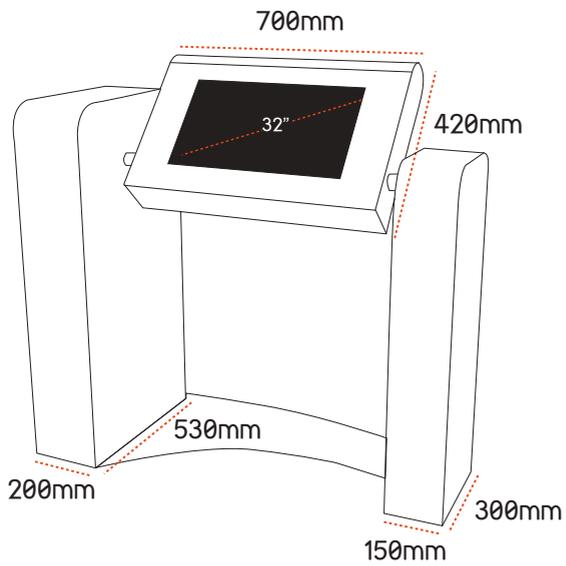
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Technical Drawing
Displays 17"



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Technical Drawing
Displays 32"



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Configuration



H 1200 W 800 D 500 mm
(for 17" display)



Display 17"
(resolution 1280 x 1024)



45 kg
(for 17" display)



Steel plate of 1,5mm/2mm



Integrated speakers



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

OPTIONAL



17" to 42" Displays



Touch screen
(SAW, Infrared, ProCap)



Available in any ral color



Atom, Dual Core, Core i3 or i5 PC computer



Wireless - WLAN



Compatible for handicapped people



Windows 7 or 8, Linux, Mac *



Bluetooth



Ykiosk software (secure shell & browser)



Webcam

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

* depending on type of touch technology used

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Multimedia **kiosks**

Touch... the sky



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