DATASHEET

TECHNICAL INFORMATION

PARTTEAM & OEMKIOSKS®

ZYTEC

Industrialize your Dreams!

Made in Portugal

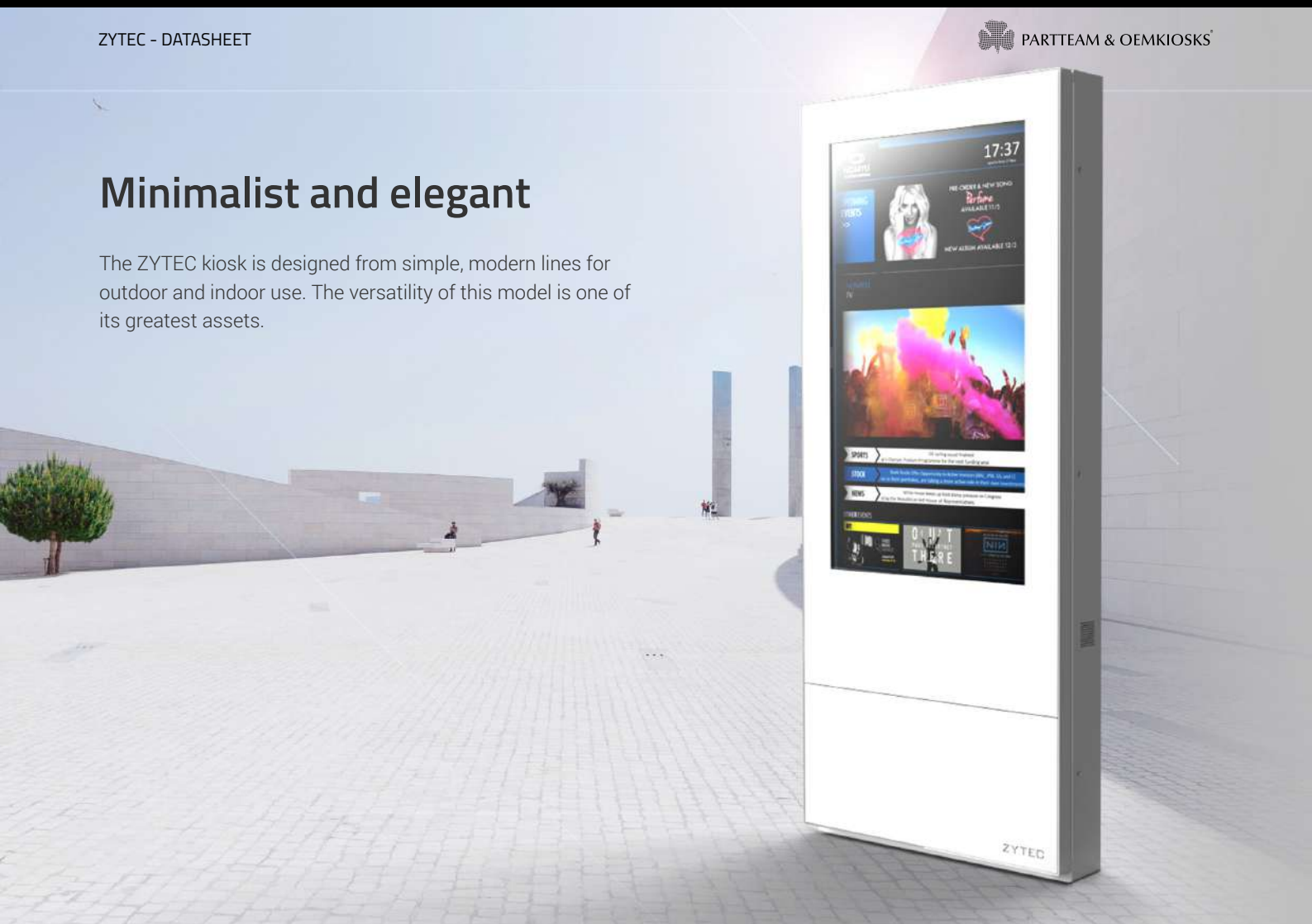
Multimedia Kiosks and Digital Billboards are developed and produced in Portugal.

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

Patented Product / Design

Minimalist and elegant

The ZYTEC kiosk is designed from simple, modern lines for outdoor and indoor use. The versatility of this model is one of its greatest assets.



Adapts like a chameleon to its habitat

In a simple, geometric and elegant way, it fits perfectly with any surrounding setting.

The ZYTEC was developed to be used anywhere, indoor or outdoor, for any type of application. It is the ideal equipment for any market or sector due to its incomparable versatility.

Thus, like the digital information panel or the interactive kiosk, ZYTEC will surprise and stand out in the environment, responding to customers' needs.

Elegant colors that suit your business!

Every detail has been thought of in detail in terms of design. Modernize your space with the vast RAL colors available to customize your digital billboard.

Design & innovation

Innovation is the key word for any successful product. PARTTEAM & OEMKIOSKS has once again decided to challenge themselves and create a digital mupi with minimalist and sober lines that give the kiosk an incredibly modern look.

This in conjunction with the compact and solid structure conveys an image of simplicity, style and robustness.

Anti-reflective tempered glass
Resistance to temperatures above 50°C -
70 / 80% of external reflections

Lacquered and painted steel

Backlit logo
Visually pleasing, the color of the LED logo can be synchronized with the colors of the display.

Ergonomic & sustainable

ZYTEC is designed to be used anywhere, outside and inside. It is an equipment that can be segmented to any market or sector.

This modern kiosk will stand out in the surroundings due to its glass front structure, meeting customer needs due to its unique features.

Broader touch technologies can be used, each optimized for different operating characteristics and environments to meet the needs of customer applications.

ZYTEC is available with a single touch at 40 independent touches and with the possibility of finger, hand, glove and pointer interaction.

The dimensions and specifications are given in graphical representation and may not correspond to the reality of the equipment. The dimensions show are approximate and represent the equipment for a certain 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).

Quality details.

Perfect finishes.

Double side

ZYTEC was developed and designed for the presentation of multimedia information and to serve as an interactive system to allow users to search for information.

Because it is also designed for large indoor spaces or to be installed outdoors, the choice of 2 displays can be an effective way to allow simultaneous use by users, further enhancing the effectiveness of this equipment in a self-service environment.

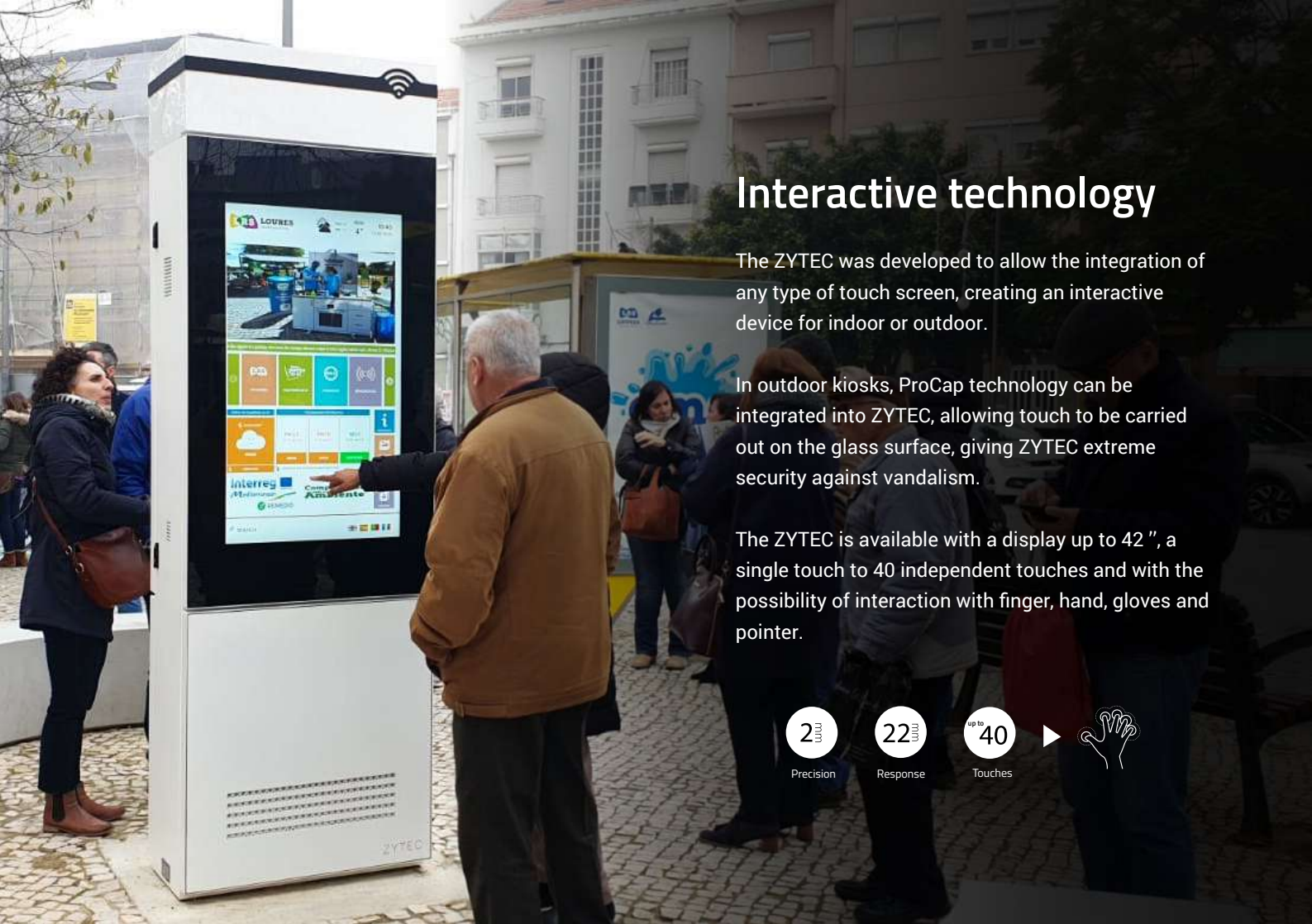
Incredibly modern.

Fits any environment.

Incredible brightness, high contrast!

The type of displays (high brightness and contrast) used in ZYTEC are capable of producing images that can be read even in conditions of exposure to sunlight, thus being able to be installed outdoors, as well as in “closed” environments.

Different outdoor lighting conditions require different levels of brightness. A light sensor (optional) can be installed, measuring the ambient light at the installation site and automatically adjusting the image according to the lighting conditions.



Interactive technology

The ZYTEC was developed to allow the integration of any type of touch screen, creating an interactive device for indoor or outdoor.

In outdoor kiosks, ProCap technology can be integrated into ZYTEC, allowing touch to be carried out on the glass surface, giving ZYTEC extreme security against vandalism.

The ZYTEC is available with a display up to 42 ", a single touch to 40 independent touches and with the possibility of interaction with finger, hand, gloves and pointer.

2 mm
Precision

22 ms
Response

up to 40
Touches

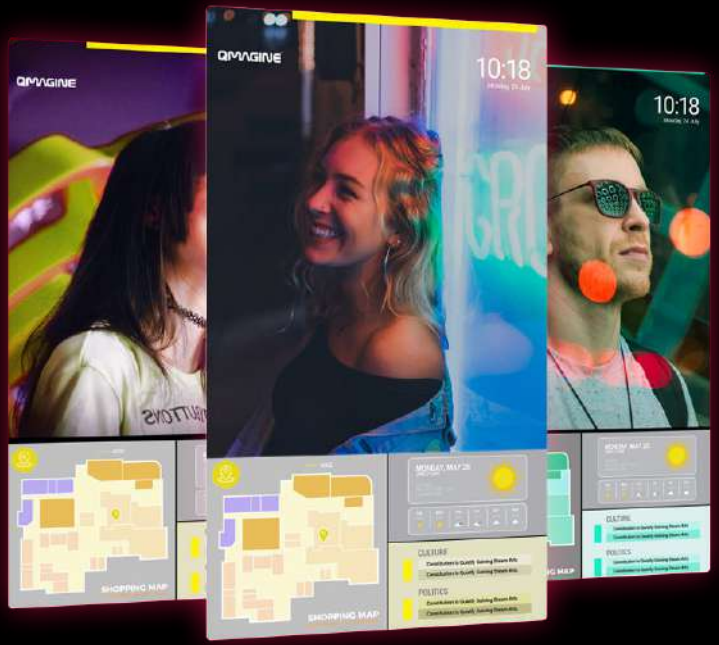
Immersive experience.

Pure technology!

Digital signage

Everything that really matters in one place!

News, maps, useful information, virtual assistance, emergencies, Internet and more. The ZYTEC digital mupi can be managed remotely and adapted to the most varied circumstances.



The BRAIN

ZYTEC is extremely technologically advanced, mainly because it integrates a customized ECU (electronic control unit) that ensures that electronic systems and components are always operational, with remote control for web management.

In case of emergency, self-protection procedures, such as disconnecting the display or CPU, turning the HVAC on or off, or turning off the entire system, with automatic failure notifications (email or SMS), will ensure that the system is as reliable and secure as possible.

As dimensões e especificações são indicadas em representação gráfica e podem não corresponder à realidade do equipamento. As dimensões apresentadas são aproximadas e representam o equipamento para uma determinada dimensão de display. A dimensão final poderá variar conforme o modelo de display e outros componentes utilizados. O cliente deverá solicitar o desenho têcnico para obter as medidas finais correctas.

Wayfinder

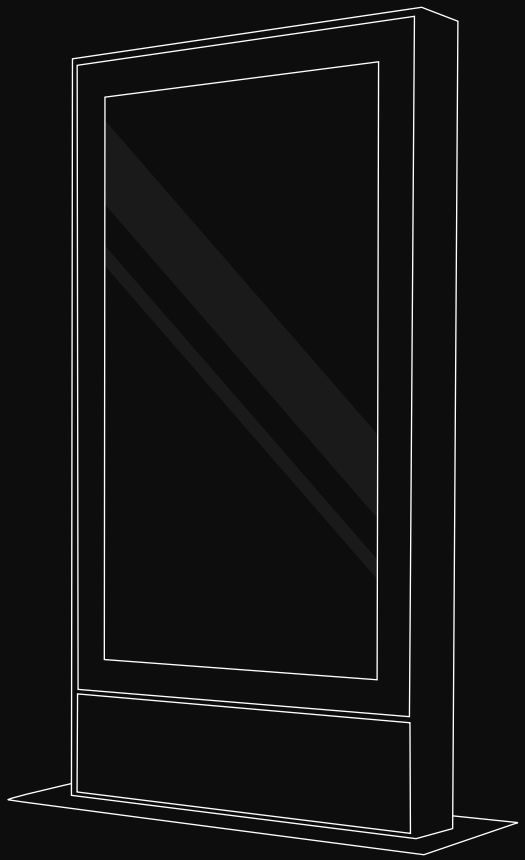
The perfect software for mapping and locating events or commercial surfaces.

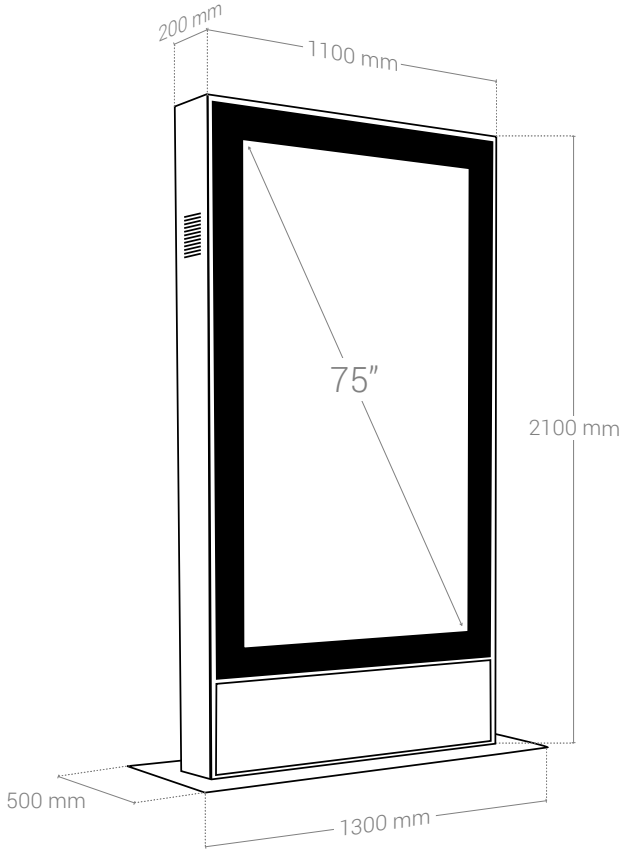
A set of visual, auditory and tactile clues to help your visitors find what they are looking for. Perfect for large surfaces.

PARTTEAM & OEMKIOSKS

ZYTEC

TECHNICAL CHARACTERISTICS





General features

Type	• Indoor • Outdoor
Materials	• Lacquered steel • Stainless steel • Aluminum
Optional	• Wi-fi • Ykiosk software • Bluetooth • Interactive display • Protection glass • Sound system • Webcam • Double face displays

(Other options available upon request)

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H.2100 W.1100 D.200 mm
(approx.)

Display of 75”

100 Kg.
(approx.)

Steel plate of
1,5mm / 2mm

Available on any RAL colors

Stainless steel AISI304/316,
Lacquered steel, MDF (RAL colors)

OPTIONAL

- Displays of 40” to 103”
- Next generation processors
- Operative systems: Windows, Linux, Mac *
  * depends on the type of technology used
- Touch screen (SAW, Infrared, ProCap)
- Sound system
- Full customization
- Wireless - WLAN
- Webcam

PARTTEAM & OEMKIOSKS®

Contact us

We have the answers
for your questions

+351 304 501 711
+351 252 378 589

PARTTEAM & OEMKIOSKS
(M.S.N.F. Soluções Informáticas)

R. Nova de Nespereira, Pavilhão 10, 4470-287
Lagoa - Vila Nova de Famalicão - Portugal

sales@oemkiosks.com

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www.oemkiosks.com

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