Book Kiosk







Book

The digital Book

The Book Kiosk was specifically developed to be used as a digital book of large dimensions.

It is ideal for museums to operate as a virtual guide, where visitors can view all type of information with all the advantage and simplicity. They can also print what they are viewing in the monitor. (optional)

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.

The Book model is equipped with 2 touch screens, 17 "or 19" that work together.

The area of the kiosk where is located the PC, can also be installed with a A4 printer for printing the information.

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.

The Book Model is normally equipped with a Atom CPU with a 160 GB hard drive, 1 Gb Ram Memory, a 128Mb graphic card and a 10/100 mb ethernet, Windows 7 Starter.

Technical Specifications Book Kiosk

Dimensions: H1100 x W820 x D400 Weight: aprox. 45 Kg.





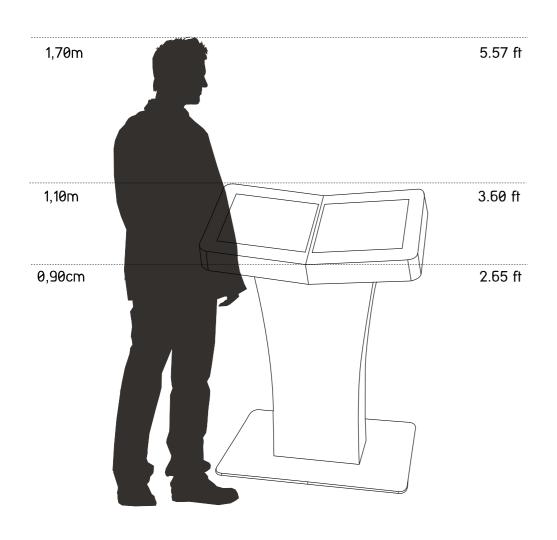




Distance comparison and main features

Book

Distance comparison and main features



Type



Materials

X Painted Steel

X Stainless Steel

X MDF

Options

X Webcam

X Ticket Printer

X Card Reader

X Antivandalic Keybard

X Bar Code Scanner

X Handset Phone

X Coin Validator

X Bill Validator

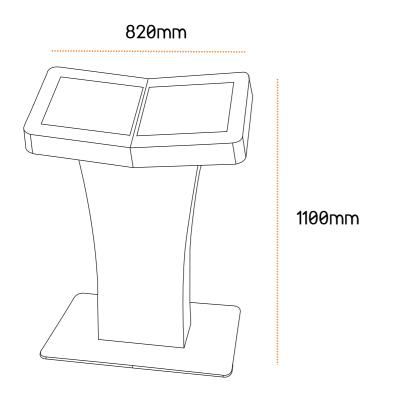
X Ykiosk Software

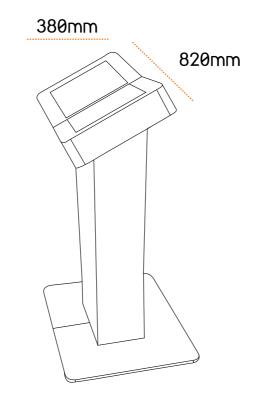


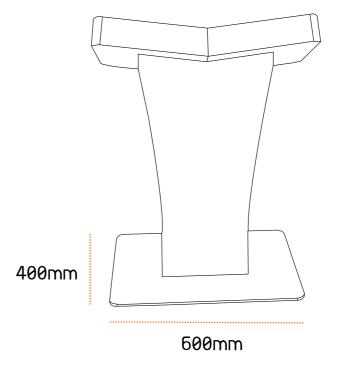


Book

Kiosk measures











Book Technical data

Book

Technical data

Dimensions:

- 17" Display (resolution: 1280 x 1024 Pixel)
- H1100 W820 D400

Weight:

45 kg

Configuration:

- The Digital Book
- Stainless steel AISI304 or painted steel (RAL Colors)
- Steel plate of 1,5mm to 2,5mm
- 17" XGA touchscreen display (resistive)
- Integrated speakers

Optional:

- 19" to 24" Displays
- · Atom or Dual Core PC computer
- Microsoft Windows 7 Professional
- Ykiosk software package
- · Touch screen (SAW antivandalism)
- Wireless networking WLAN
- Bluetooth functionality
- Webcam
- Other components can be integrated changing kiosk dimensions: ticket printer, coin validator, bill validator, card readers, antivandalic keyboard, proximity sensor, etc.







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