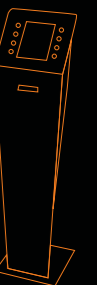


Qticket Kiosk



mail: info@pointkiosk.si . tel.: +386 (0)5 3305 771 . fax.: +386 (0)5 3305 495



Qticket

Simplicity and Functionality

Technical Specifications Kticket Kiosk

Dimensions: H1200 x W300 x D300
Weight: aprox. 12 Kg.

The Qticket model was developed for public or private institutions to attend the clients where, somehow, a management service / waiting queues is needed. It is exclusively for indoor uses.

Apart from buttons that allow each user to choose the service we wants, the kiosk prints a ticket information to indicate the number of entrance and estimated time of call (with a service / queues integration software).

The printer driver has TCP / IP.

The information paper with indications of the functions / services that each button is intended for, has easy access and replacement and can be easily modified.

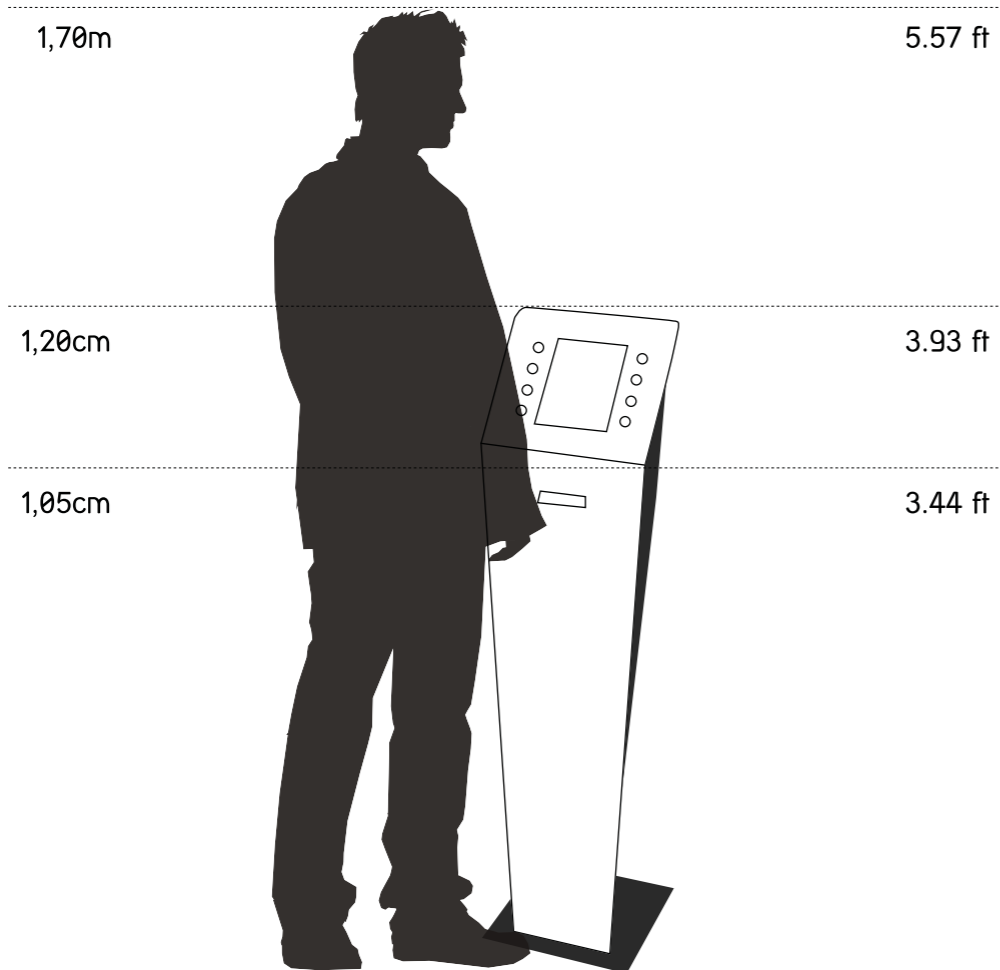
This model can be manufactured in stainless steel or painted steel (available in all RAL colors) using steel plate of 1,5mm to 2,5mm which ensures the stability and rigidity of the all structure.

Optionally Qticket can be integrated with a 7" or 10" display for use dynamic menus with the buttons.



Qticket

Distance comparison and main features



Type

Indoor

Materials

Painted Steel

Stainless Steel

MDF

Options

Ticket Printer

Card Reader

Bar Code Scanner

Chip Reader

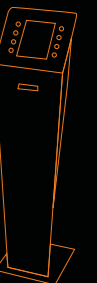
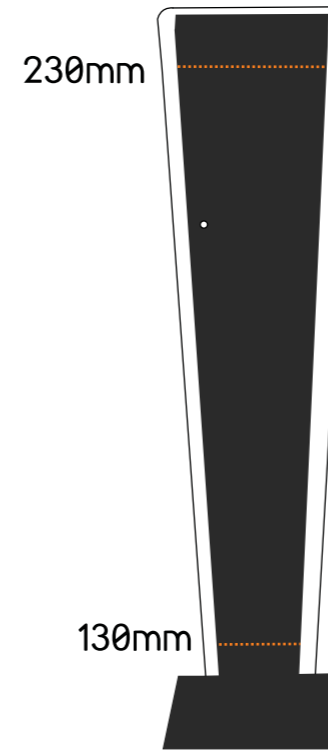
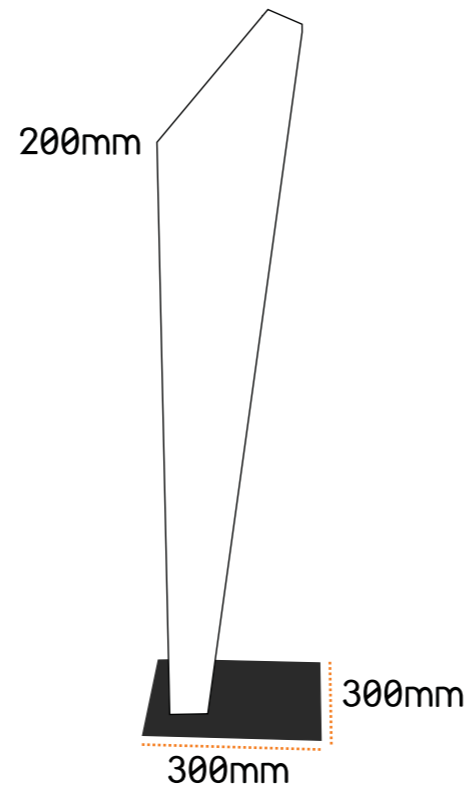
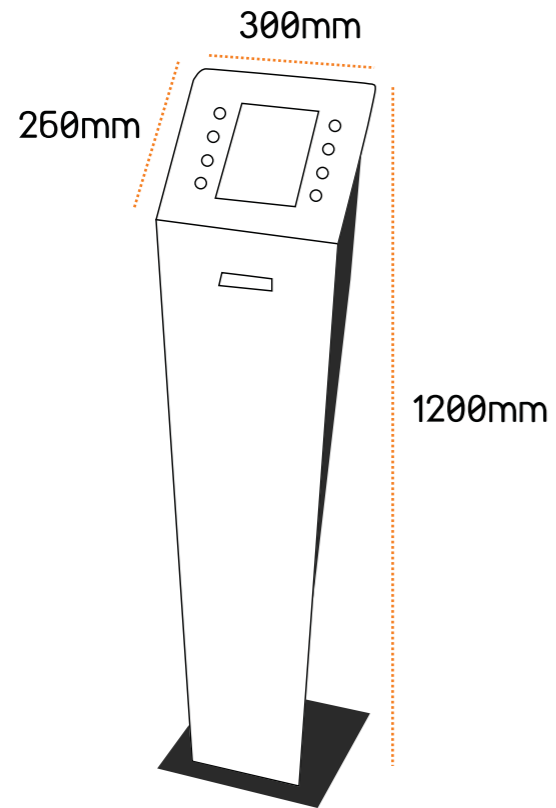
Distance comparison and main features

Qticket



Qticket

Kiosk measures



Qticket

Technical data

Dimensions:

- 17" Display (resolution: 1280 x 1024 Pixel)
- H1200 W300 D300

Weight:

12 kg

Configuration:

- Simplicity and Functionality
- Stainless steel AISI304 or painted steel (RAL Colors)
- Steel plate of 1,5mm to 2,5mm
- Ticket Printer
- Call buttons
- Printer Controller with TCP / IP
- Integration with software management service / queue waiting
- Paper with information from the buttons.

Optional

7" or 10" display for images and dynamic menu.





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