

MFK MULTI FUNCTION KIOSK



Colours:

● RAL 9005



Main features



Intuitive and easy-to-use interface



Video assistance



Kiosk for different uses



Low Maintenance



Optional 32" additional advertising screen



Remotely attended

The **Multi Function Kiosk** has been designed for online operation and allows configuration according to the needs of each customer, enabling the payment through physical or virtual ticket (ticketless system) and its use for product sales, promotions, discounts, as well as other geolocation-based functions, and much more.

It accepts secure and fast electronic payments through credit cards with chip and/or proximity (NFC).

Technical data

Operating Temperature (°C)	0 ÷ 45
Power Supply (VAC)	100 ÷ 120 / 200 ÷ 240
Input Frequency (Hz)	50 ÷ 60
Max. Power Consumption (W)	360
Dimensions (H x W x D) (mm)	1430 x 620 x 412
Storage Temperature (°C)	0 ÷ 40
Average Product Life in Storage (years)	7

Standard composition

User interface

- 23.8" touch screen in panoramic format.
- Additional 32" screen in portrait format (optional).
- Multi-language operation.
- IP intercom based on SIP protocol, for communication with the back office.
- Facial camera of low latency, integrated with the intercom.

Components

- Embedded PC based on architecture x86 and support SSD for data storage.
- Barcode reader 1D/2D, with capacity for reading codes on tickets, printed paper and mobile devices (smartphones, tablets...).
- Proximity card reader
- Thermal receipt printer.
- EMV reader for credit card with chip and/or proximity payments (NFC).

Reference regulations

Basic product:

European Directives: 2014/53 /EU (RED), 2011/65/EU (RoHS)

Harmonized Standards Applied:

- EN 61000-6-3 (EMC - Residential Environment Emission)
- EN 61000-6-1 (EMC - Residential Environment Immunity Commercial and Light Industry)
- EN 62368-1 (LVD – Safety)

Products with optional radio modules (RFID 125 KHz and Mifare 13.56 Mhz):

- EN 301 489-1, EN 301 489-3 (EMC)
- EN 300 330 (Radio)
- EN 50364 (Human exposure to electromagnetic fields)

External finish and security

- 2 mm AP02 steel cabinet
- 2 mm thickness front door, with single-point impact locking to the cabinet with 2 mm latch.
- Available in RAL 9005 (black).

