VIRTUAL FRAME

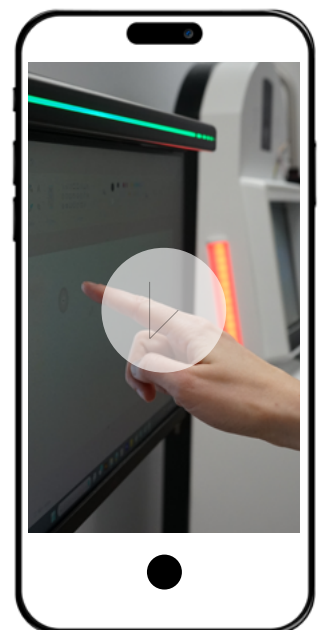The new way of interacting with equipment.

Touch without contact

The Virtual Frame enables precise interaction thanks to its infrared sensors. In situations where direct contact must be avoided, this technology is ideal. With its sound and light feedback, the Virtual Frame guides users through the use of this contactless technology.

Innovative, responsive and intuitive

Add touch functionality to any screen. It can be used with fingers or objects such as gloves or pens. Secure the customer journey and reduce the amount of contact with your screens to keep them looking their best for longer.

- CONTACTLESS TECHNOLOGY
- PLUG & PLAY (USB)
- EASY TO USE
- SOUND AND LIGHT FEEDBACK
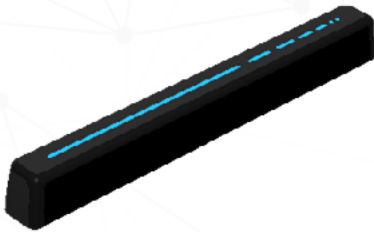- QUICK AND EASY INSTALLATION
- 24 MONTHS WARRANTY

VIDEO

THE VIRTUAL FRAME RANGE

We offer 3 versions of the Virtual Frame; a Standard version, a Light version and a Waterproof version.
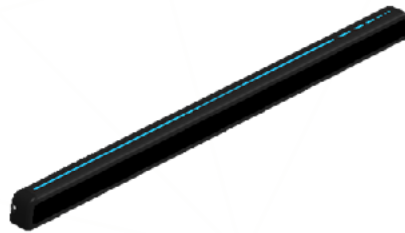MZ Technologie responds to new needs in terms of hygiene and innovation by offering contactless technology for screens from 7 to 27 inches.
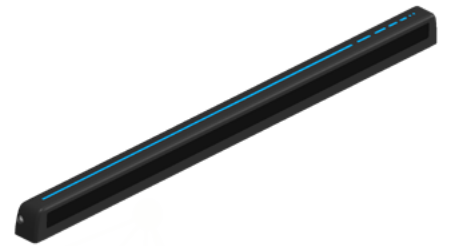
VIRTUAL FRAME LIGHT

ABS thermoplastic chassis

VIRTUAL FRAME STANDARD

Aluminium chassis

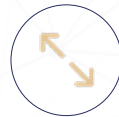## VIRTUAL FRAME WATERPROOF

IP65

Aluminium chassis

Severe environment

TECHNICAL CHARACTERISTICS

Compatible devices
All screen types

Sensor resolution 0,1 mm

Screen size
7 to 27 inches

Power consumption 2,5 W

Os compatibility
Android, Windows, Linux

Supply voltage
USB 5 VDC

Response time
30 ms

Multi touch
Yes

WHY CHOOSE TOUCHLESS ?

A DIFFERENTIATING AND INNOVATIVE ELEMENT

REDUCTION IN SCREEN CLEANING

ENHANCED USER EXPERIENCE

WATER AND MOISTURE RESISTANT

ANTI-BACTERIAL

EXTENDED SCREEN LIFE

HOW TO INSTALL A VIRTUAL FRAME

USE CASES

VENDING MACHINE

RETAIL

HEALTHCARE

PUBLIC AUTHORITIES

Unscrew the frame to leave the electronic ribbon in place.

@mztechnologie8822

How to attach a Virtual Frame ?