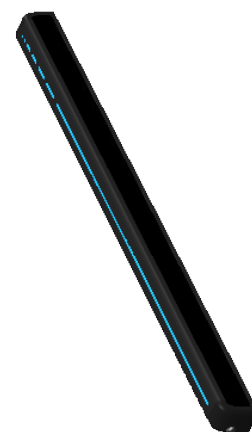


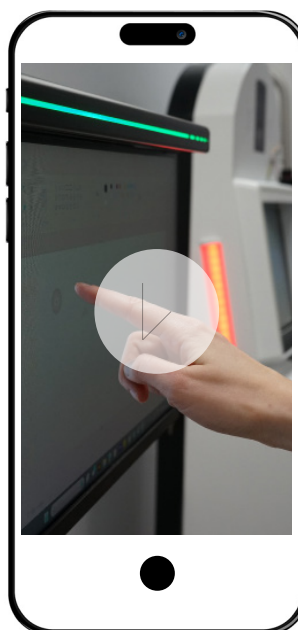
VIRTUAL FRAME

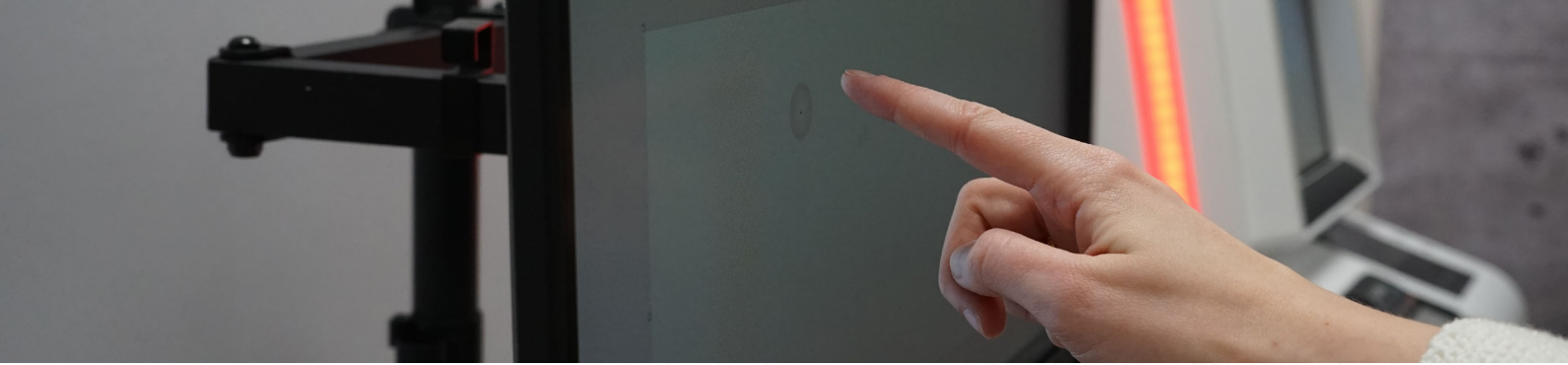
The new way of interacting with equipment.

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



ON VIDEO

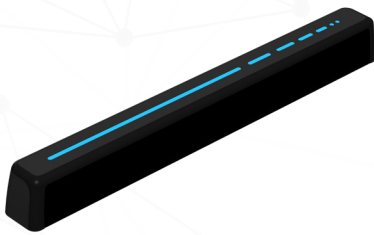




THE VIRTUAL FRAME RANGE

We offer 3 versions of the Virtual Frame; a Standard version, a Light version and a Waterproof version.

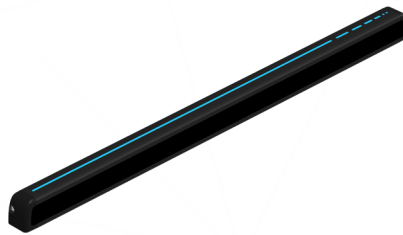
MZ Technologie responds to new needs in terms of hygiene and innovation by offering contactless technology for screens from 7 to 27 inches.



VIRTUAL FRAME LIGHT



ABS
thermoplastic
chassis



VIRTUAL FRAME STANDARD



Aluminium
chassis



VIRTUAL FRAME WATERPROOF



IP65



Aluminium
chassis



Severe
environment

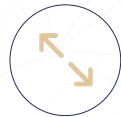
TECHNICAL CHARACTERISTICS



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

VIRTUAL FRAME

La nouvelle façon d'interagir avec les équipements.



TECHNOLOGIE SANS CONTACT



PLUG & PLAY (USB)



UTILISATION FACILE



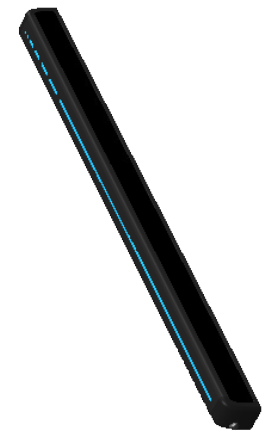
RETOURS SONORE ET LUMINEUX



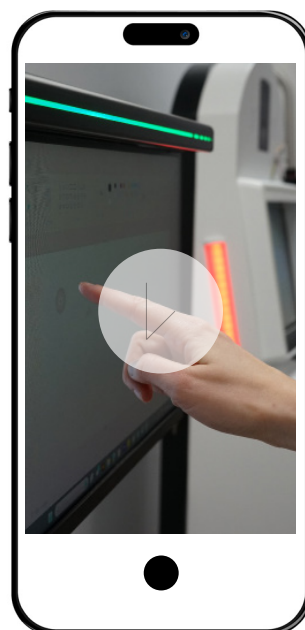
INSTALLATION RAPIDE ET FACILE

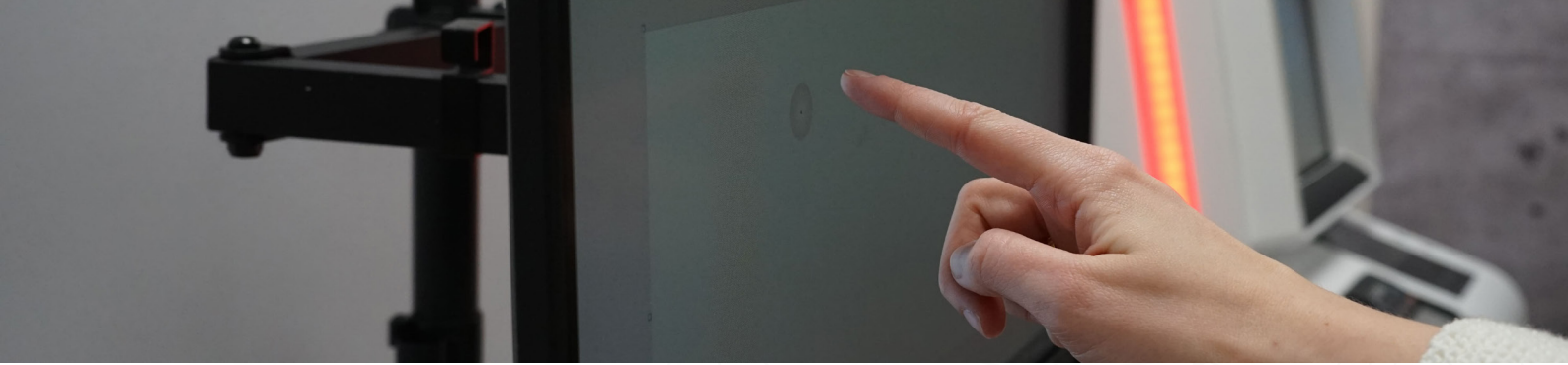


GARANTIE 24 MOIS



EN VIDEO

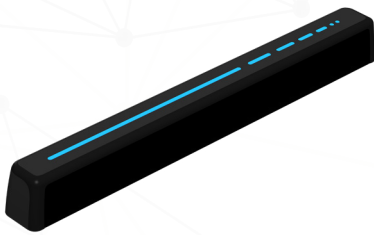




LA GAMME DU VIRTUAL FRAME

Nous proposons 3 versions du Virtual Frame; une version Standard, une version Light et une version Waterproof.

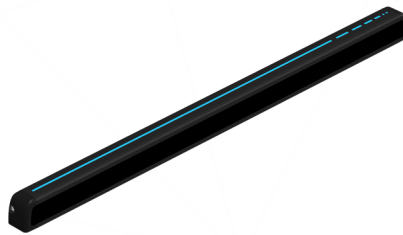
MZ Technologie répond aux nouveaux besoins en matière d'hygiène et d'innovation en proposant une technologie sans contact adaptée aux écrans de 7 à 27 pouces.



VIRTUAL FRAME LIGHT



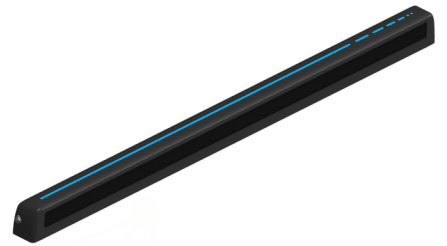
Châssis
thermoplastique
ABS



VIRTUAL FRAME STANDARD



Châssis
aluminium



VIRTUAL FRAME WATERPROOF



IP65



Châssis
aluminium



Environnement
sévéres

CARACTÉRISTIQUES TECHNIQUES



Compatibilité OS
Android, Windows,
Linux



Résolution du capteur
0,1 mm



Taille d'écran
7 à 27 pouces



Consommation
électrique
2,5 W



Devices compatibles
Tous types d'écran



Tension d'alimentation
USB 5 VDC



Temps de
réponse
30 ms



Multi touch
Oui