



EcosAgile

eGreenPass FT

Time and attendance with professional QRCode scanner for automatic covid certificates validation and temperature control

Time and attendance device with automatic Covid Certificate validation, NFC badge reader and temperature control; integrated with the EcosAgile cloud Time Management system.

Equipped with infrared thermal control and hardware professional QRCode reader for high reliability and scanning speed, it has an NFC badge reader and relay control for turnstile and gate opening; it can be positioned indoors or outdoors (16°C-40°C) on walls, turnstiles or stand alone with a pedestal.



Time stamping via NFC technology integrated with the Time & Attendance and Personnel clocking system



Professional QR Code reader for the European covid certificate



Personnel body temperature measurement with an accuracy of ±0.3°C and within a distance of 0.7 metres



Generates **immediate notification** of validation with sound, light, on-screen evidence



FAST AND EFFICIENT

It speeds up the flow of people with automatic control and validation of the Covid Certificate, avoiding the formation of crowds. Avoids direct contact with the customer/user to protect their own health and that of their staff.



UPDATES INCLUDED GUARANTEED

It also includes in the purchase cost software updates for technical and/or regulatory changes or new official publications.



GDPR COMPLIANT

Fully compliant with the General Data Protection Regulation GDPR: no data storage or transmission; display of only the data required in compliance with the regulations.











FACE RECOGNITION

NFC SUPPORTED

INFRARED CAMERA

WIE

HTTP/TCP INTERFACE

Technical specifications

Operating System

Display

Camera

Power Supply

Operating Temperature

Working Humidity

Power Consumption

Installation Method

Device Size

Weight

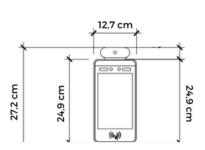
CPU

Connection

Interface

Filling Light

Card reader



Android 7.1

8" Touch Screen Resolution 1200 x 800

Dual Camera 200W (RGB Camera), 130W (Infrared Camera)

Wide dynamic camera

Aperture: 4 mm

Focal Length: 0 - 2 m

DC12V (± 10%)

16°C / 40°C

10% - 90%

10W MAX

Wall mounted, Turnstile, Desktop and Floor lamp

27,2 x 12,7 x 2,4 cm

3 Kg

Ethernet, Wi-Fi, 2-4 G Slot SIM 2-4 G (optional)

NC, NO and COM

RS232 e RS485

Support Wiegand 26/34 input/output

USB 2.0 RJ45

LED

IC card reader (NFC) (optional)



