

# Smart Visitor

The logo features the word "Smart" in red and "Visitor" in blue. It is surrounded by four red circular icons: a smartphone, a data chart, a person at a computer, and a person at a computer with a red alert symbol. A large grey arrow points from the top right towards the bottom right.

55  
Age  
Aster  
0.2m

50  
Age  
Windy  
1m

35  
Age  
1m

33  
Age  
1m

28  
Age  
Chris  
1.5m

# SmartVisitor: The Smart Way To Keep Track Of Visitors

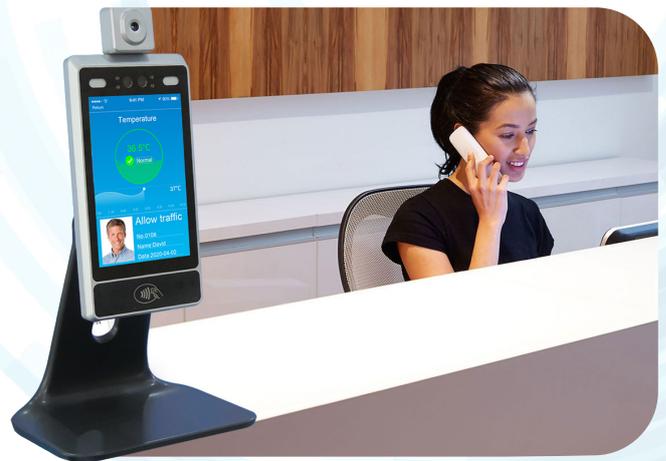
SmartVisitor allows for the pre and post registration of visitors utilizing a cloud-based software and user interface that ensures compliance, providing your business with FULL TRACK and TRACE functionality. In addition, through the dashboard, a wealth of customer data and analytics with standard reporting is available.

Visitors can either simply pre-register online by completing a customizable questionnaire or upon arrival, your reception captures the visitor's details and answers the questionnaire in collaboration with the visitor.



The visitor is recognized in the system either through their identity number or via facial recognition if a visitor has uploaded a photograph and you are making use of one of our facial recognition devices. Once approved by the host, the visitor's details are automatically sent to the applicable facial recognition device wherever it may be located.

Upon the pre-registered visitors' arrival, the visitor simply presents their face to the facial recognition device at which time the visitors arrival time is automatically recorded as well as the visitors body temperature. Alternatively, the visitor's identity number can be used, and their temperature entered manually into the system on arrival, by reception.



Excessive body temperature will result in the facial recognition device sounding an audible alarm, in addition the host will also receive an alert of the excessive temperature via email.

In the event of the facial device being fitted to a door or Turnstile, access will not be possible when excessive body temperature is measured.

A time frame can also be assigned for the intended visitor. Visitors will not be able to access your premises outside the set period giving you total control over the visitor's access.

**For more information  
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