

NEC Welcome

Employee and visitor access management solution for a COVID world



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The COVID pandemic has changed the way we live. As a community, we've taken drastic steps to stop the spread of infection and to keep our workplace and public venues safe. Despite strict government regulations in place, many organisations are recognising that technology will play a critical role in enabling them to operate effectively.

Recent advances in accuracy, reliability and affordability have driven massive adoption of face recognition technology in both security and commercial applications. This solution requires no physical or active interaction with the subject, making it both a non-obtrusive and highly accurate method of identifying and validating people.

Common Challenges





Safe and secure visitor access

NEC Welcome is an employee and visitor access management solution, designed to keep people and organisations safe, secure and provide personalised service. When your employee or visitor arrives, they'll be required to complete an intuitive visitor registration process. If the touch-screen is used, the kiosk's UV-C screen sanitiser operates to provide clinical grade sterilisation.

This highly configurable solution can trigger additional elements such as a personalised greeting for pre-registered or returning visitors, label printing, providing meeting details, sending a notification SMS to a host or commencing on-site induction training.

There are other significant benefits for operators, including greater streamlining with repeat customer interactions, more efficient use of staff, and reporting and analytics for contact tracing and demographic insights.

Features include

Visitor Registration
Supports Multiple Visitor Types
Access Control
Contactless Access
Contact Tracing
Compliance Questionnaires
Process Automation
Site Induction Automation
Reporting / Usage Statistics
Personalised Experience
Configurable Solution
Visitor Label Printing
QR Code Presentation
UV-C Screen Sanitiser



Benefits

Improved Safety

People seeking access to the premises are required to register their arrival and departure. Contactless access is available but if the touchscreen is required the kiosk's UV screen sanitiser operates to provide clinical grade sterilisation. Operators can also maintain a full audit of patrons for contact tracing or use during evacuation in the event of an emergency. Compliance questionnaires can be configured to meet Government and corporate policies and capture essential information.

Improved Security

Access control and data security are critical. Biometrics is much more secure than traditional authentication methods. You cannot steal, forget or have your face stolen and hacking is extremely difficult as biometrics hashed templates are created - facial images are not used for matching. The optional NEC Liveness camera technology detects depth and ensures that still images cannot be used. All visitor details are securely stored by the solution and not a third party cloud service.

Improved Business Efficiency

A flexible site induction feature can ensure visitors are informed of important site information and meet OH&S requirements. Visitor verification can trigger configurable elements such as sending an SMS notification to a host and printing visitor labels. Information to support contact tracing is recorded. Pre-enrolment and bulk upload capability enable operators to manage large quantities of visitors and utilise employees efficiently.

Improved Visitor Experience

Visitors can save time by self-enrolling on their own device and receive a personalised greeting on arrival. Return visits are quick and seamless as details are already in the system. In busy environments, one or more Welcome devices can reduce or remove queues waiting to sign into visitor books or to talk to someone. The solution can link to loyalty programmes, encouraging repeat business. Digital QR codes can be presented to streamline the arrival registration process.



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Features



Registered visitors receive a personalised welcome with options such as host lookup, visitor label printing, site induction automation and can even be shown targeted advertising amongst other things. The Welcome devices can run and interact with any other local programs or webbased service for seamless automation.



Contact tracing information and visitor audit data (e.g. counts and records of enrolments, returning visitors, hosts contacted, people currently on-site etc.) are captured to provide valuable business insight, assist with contact tracing or provide vital information in the case of an emergency / evacuation situation.

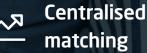


Access control

NEC Welcome can integrate with door opening, speed gates or building management systems to allow employees, visitors or VIPs, to be provided secure access using their face. Separate tablet devices can be installed on each door, offering priority access to staff and visitors, removing any need to touch access buttons or keypads.

R R Host の notification

Send SMS or email notifications to a host, alerting them that their visitor has arrived. This enables staff to attend to their visitor regardless of whether they are early, on time or late. A photo can be included, which adds value for VIPs or visitors on a watch list.



Multiple Welcome devices can share the same face recognition matching engine, allowing registered visitors and employees to be recognised across locations. This is particularly useful where customers or staff frequent multi-site organisations.

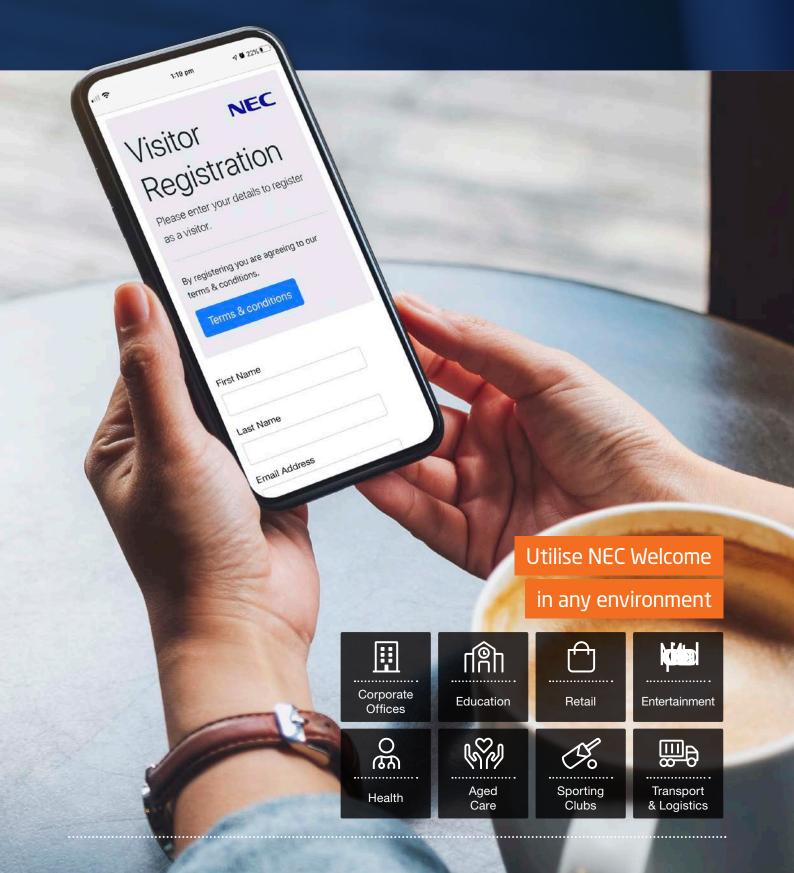


Add value by integrating with other IT systems e.g. calendaring, booking systems, customer relationship management, visitor management, and point of sale systems.



Improve Visitor Experience

Visitors can self-enrol for a quick and safe contactless experience



Providing local support to Australian organisations for over 50 years

Why NEC?

In addition to market leading technology, NEC has unparalleled local R&D and support. We understand the local market, quickly adapt to change and can provide prompt response times with SLAs.

We continue to build on our systems integration and application development experience to optimise compliance and integration with customers' existing infrastructure and applications.

With such a strong local presence in public and private sector and the backing of NEC Corporation, we help customers achieve their business objectives in the most efficient and cost-effective way.

Biometric solution deployments to over 1,000 customersin 120 countries

- Awarded the Frost & Sullivan award for the Asia PacificBiometrics Company of the Year
- One of the few companies that can supply all levels of integrated solutions
- ♀ AU\$200M local R&D investment since year 2000



For more information:

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