

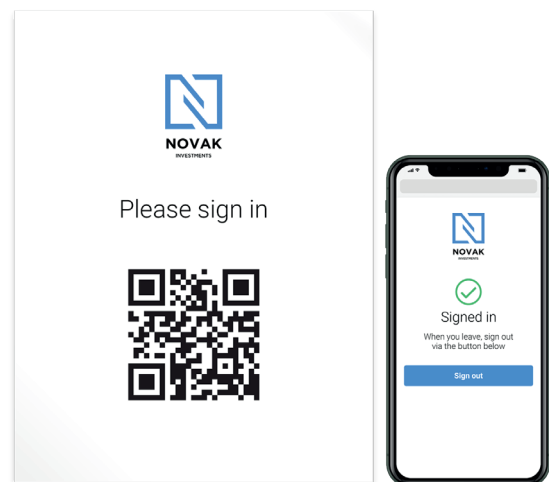
GETTING BACK TO BUSINESS SAFELY

Embrace the new normal at your workplace with the SwipedOn visitor management system. In a world where it's more important than ever to know who is entering and exiting your workplace, SwipedOn offers the essential features you'll need to welcome visitors into your business, keep your employees safe at work and dramatically reduce the risk of contamination in your workplace.

Touch free sign in

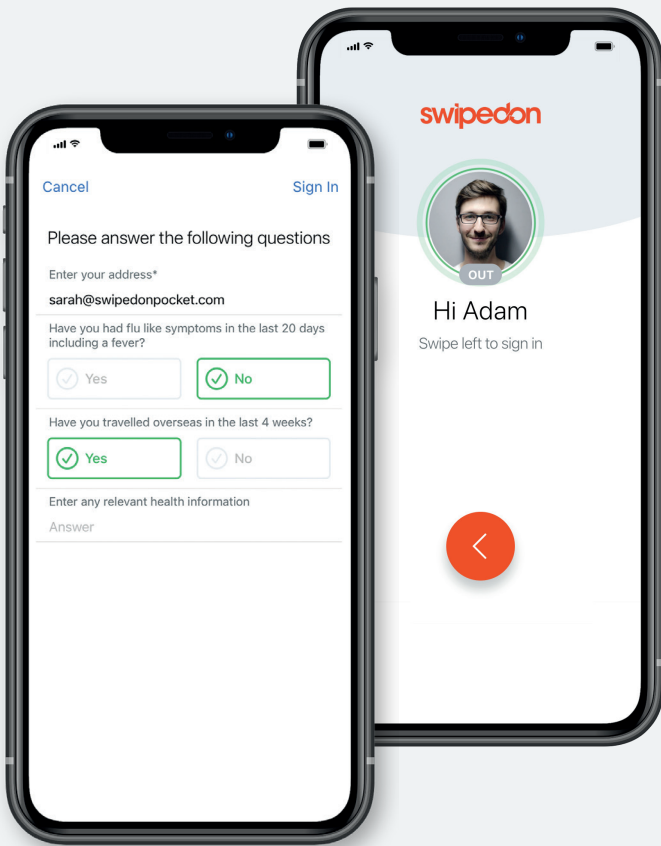
Resume business safely and ensure the safety of your employees with contactless visitor sign in.

Our contactless sign in solution provides a touch free, contactless way to register anyone entering your workplace. Visitors can easily sign in by scanning a QR code with the camera on their smartphone prompting the SwipedOn sign in flow to open in a new browser where you'll be able



to use the same flow accessible on the iPad; ask visitor screening questions, ask visitors to sign a digital agreement, take visitor photos. A notification is then sent to the applicable employee.

Depending on your business' needs, a QR code can be generated via the iPad or through the SwipedOn web dashboard to be printed and displayed at your sign in area.



Employee sign in with health check

Using the employee sign in feature SwipedOn is also an efficient employee management system. The iPad can easily be used as a digital in out board, or employees can download the dedicated employee sign in app - SwipedOn Pocket - to their Android or iOS devices. They simply swipe the arrow to sign in and swipe to sign out. The SwipedOn Proximity feature detects when the employee is close to the sign in iPad, prompting them to sign in and verify they are on site.

During this process, easily screen your employees by asking them questions to determine if they are a safety risk to your business.

Visitor and employee screening

SwipedOn can help protect your staff and business from the risk of exposure to infectious diseases.

Easily screen your visitors and employees by asking them questions to determine if they are a safety risk to your business. Send alerts to your designated contact so they can approve or deny entry and take appropriate action.

