



Why customers use TraceSCAN:

- Return to work safely
- Easily business continuity
- Protect employees and their families
- Regain trust of customers
- Rebuild brand
- Accelerate digital transformation
- Privacy and Security

TraceSCAN is a digital contact tracing and social distancing solution that helps mitigate the spread of COVID-19 while protecting the user's privacy. It helps businesses quickly and easily identify and notify users of exposure to an infected individual when time is of the essence.



- » Privacy-preserving wearables collect proximity data to facilitate contact tracing without tracking user location or personal information - all without a smartphone.
- » Microsoft hardware and software ensure security of data and easy integration with enterprise IT.



"We are taking a 'no stone unturned approach' when it comes to COVID-19 mitigation efforts to ensure employee safety. The use of solutions such as TraceSCAN is a strong demonstration of just that".
Samuel Elfassy, Vice President, Safety, Air Canada

See real results!

- 99% adoption rate among participating employees. Employees are enthusiastic about using TraceSCAN technology to help with contact tracing and social distancing.
- Over 30,000 interactions that can be instantly searched by Health and Safety in a privacy protecting manner.



TraceSCAN Solution



- ✓ All data is accessible by your organization.
- ✓ Monitor and improve social distancing and cohering practices at an enterprise scale.
- ✓ Use advanced analytics and AI technology to limit the spread of COVID-19.

Digital contact tracing and social distancing notifications through privacy preserving Bluetooth wearables which do not contain any personal information about the user. Forecast the spread of COVID-19 and predict any further waves of infection (i.e., flatten the curve and reduce future outbreaks) without compromising their identity and without tracking user's locations. While machine learning algorithms will be used to monitor infected individuals utilizing the Bluetooth wearables contact tracing data, providing alerts for isolation and/or self quarantine of cases as well as self monitoring recommendations.

How Will This Be Useful?

Prevent future breakouts by stopping them at time of notification. This allows the company/corporation to trace back the interactions and minimize any extra steps required to stop the contamination.

