ONELAN

#STAYSAFE EVERYWHERE

At the forefront of keeping everyone safe, there are a multitude of digital solutions available. Stay informed, stay reassured, stay safe!
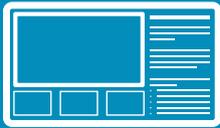
DIGITAL SIGNAGE

Adopting digital signage in private and public areas allows key messages to be communicated so everyone stays safe from when they arrive at a location to when they leave. Centrally managed real-time updates ensure messaging is accurately maintained in line with changing protocols.

CONTENT MANAGEMENT

In a changing world dynamic content is key! Using an intuitive, browser-based CMS allows content to be created centrally delivering vital health and safety messages which can be easily updated as protocols change.

LIVE TV

No other media provides more reliable, up to the minute information than live TV delivered via a robust TV platform. Invaluable in keeping audiences informed as safety information changes and enabling employees and business to immediately respond.

Use digital technology to reinforce social distancing guidelines, promote face coverings and regular hand washing. This might include using wayfinding to guide people with directional messages away from more crowded areas and to avoid congestion.

Interested in our #STAYSAFE Technology? Find out more at

www.onelan.com/staysafe   **sales@onelan.com**

ADDITIONAL **#STAYSAFE** SOLUTIONS

OCCUPANCY MANAGEMENT
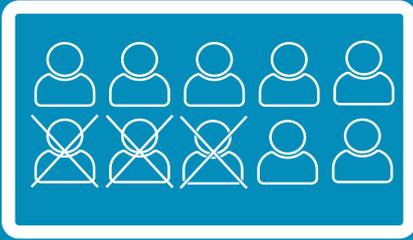
Dynamic occupancy levels are displayed on digital signage at key locations within or outside offices, meeting rooms, shops, and other public spaces to help maintain social distancing. Using an automated solution avoids the need for private or public venue operators to have a dedicated member of staff at an entrance, saving resource. Occupancy levels are shown as eye catching 'red; amber; green' graphics or simple percentages with customizable messaging.

TOUCH FREE IN ROOM REMOTE CONTROL

Transform your mobile phone into a TV remote control in hotels using a QR code on a TV screen with instructions on how to join the WIFI; taking guests to a page where personal devices can become a virtual remote control.
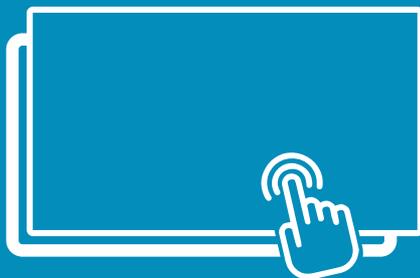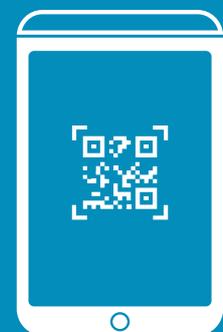
SCREEN OVERLAYS

Touchscreens can be a breeding ground for germs; however a screen overlay with an antimicrobial coating to inhibit the growth of contaminants is vital in helping reduce possible levels of virus transmission. Overlays can be cleaned with strong disinfectants without damaging the overlay or the LCD surface that it is protecting.

CONTACTLESS ROOM BOOKING

To avoid touch contamination, onscreen interactive buttons can be disabled and replaced with a QR code. This can be scanned by a personal device and connected to a mobile friendly booking interface.

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