

**People counting for** safe social distancing in public settings

# A stand-alone solution by **Bosch and Philips PDS**

# People**Count**

AUTOMATIC CUSTOMER respect éach ofner: space àrdieeg vour desarce

We're happy to be **open again!** 

safety, we allow

customer

## Intelligent Bosch camera combined with a powerful Philips Android SoC display

Whether for a retail store, supermarket, a cinema or any other public venue, maintaining a safe social distance is the priority. Now Bosch and Philips Professional Display Solutions, have brought their strength together. By combining the power of Philips Android displays and Bosch intelligent cameras, we bring you timely, tested, social distancing solutions, designed to equip your customers with the information they need to manage their places of work effectively and efficiently. Allowing them to go back into business with the confidence they need.

#### PeopleCount single entrance sensor and signage

The PeopleCount single entrance solution uses a sensor, which is connected to an app on the display at the entrance to the premises. This effective solution enables you to track the number of customers entering and leaving a public setting through a single entrance. Delivering real time information to the display for customer queue communications - alerting them when it's unsafe to enter via a simple traffic light system.

#### **PeopleCount multi-entrance software,** sensor and signage

For venues with multiple entry points. Delivering powerful insights for effective capacity management and queue communications. An inclusive Digital Signage experience to enhance customer information at location.

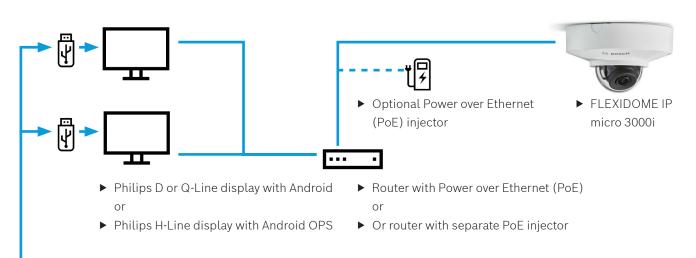
"Technology can play a huge role in ensuring our customers and their staff feel confident, safe and well informed as they move to the new normal."





### Stand-alone people counting solution

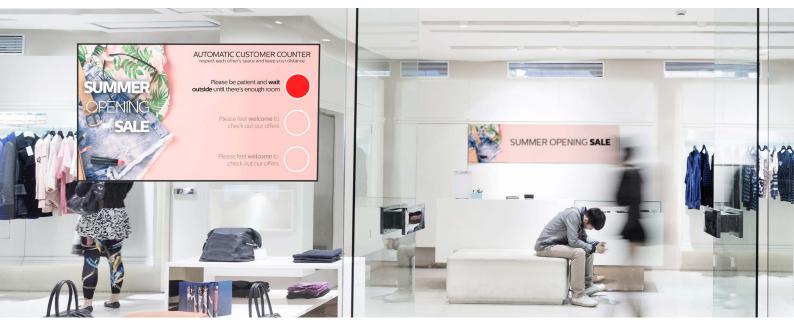
Installation diagram:



▶ The USB drive stays in the display, content (JPEG/MP4) and configuration file must be stored in the root folder

#### **Minimum required devices:**

- ▶ One Bosch camera with Video Analytics
- ▶ One Philips D-Line, Q-Line or H-Line Display
- One Power over Ethernet (PoE) enabled router or a normal router and a PoE injector
- ► One USB drive (minimum 2GB)
- One bracket for the display (depending on installation scenario)
- APK and configuration files



# Intelligent cameras that deliver smart data to improve safety, increase efficiency and reduce costs

We believe the future of security should be designed around you. Our aim is to deliver leading solutions that you can trust, that add value and that are easy to use and install. That's why all our cameras from the IP 3000i series onwards have built-in Video Analytics as standard.

#### Smarter video systems go beyond security

Video Analytics is an important enabler of any strategy to substantially improve levels of security, as well as offering clear business advantages beyond security. Because they can provide all kinds of statistics in the form of metadata, cameras with built-in Video Analytics also enable a scene to be analyzed for reasons that go far beyond security.

**Bosch Building Technologies** 

Visit **boschsecurity.com** for more information.

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