Get WISE to the Post-COVID-19 New Normal

# Face Mask Detection

Protect staff and visitors by identifying uncovered or partially exposed faces with **Hanwha Techwin**'s edge-based AI cameras.

- **High accuracy with AI cameras**
  (Detection accuracy is not affected by hats, glasses or head scarves)
- **Plug-and-play system, no dedicated analytic server required**
  (Edge-based feature)
- **Instant alarm** (Customizable audio alarm)

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Event generated by people not wearing, or improperly wearing, a face mask

**Speaker**
Instantly sends out preset audio alarm through connected speakers.
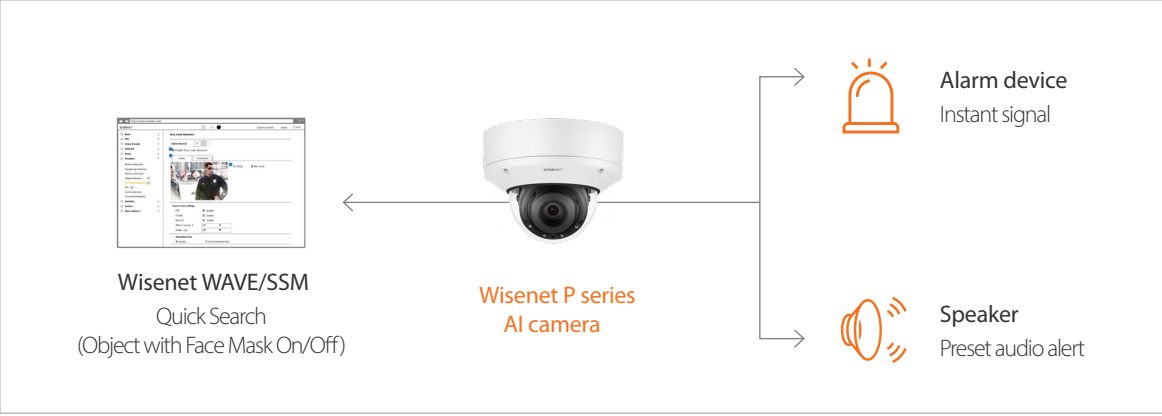
**Alarm device**
Instantly sends out signal to the connected signals.

**Wisenet WAVE/SSM**
Operators can quickly search for objects not wearing a face mask by filtering the recorded metadata.

## Face Mask Detection Setup

Wisenet WAVE/SSM
Quick Search
(Object with Face Mask On/Off)

Wisenet P series
AI camera

Alarm device
Instant signal

Speaker
Preset audio alert

## Compatible Camera Models

| Wisenet P serise 4K AI Camera Range | | | | |
|---|---|---|---|---|
| Dome | Vandal Dome | Flush Mount Dome | Bullet | Box |
| PND-A9081RV | PNV-A9081R | PND-A9081RF | PNO-A9081R | PNB-A9001 |

**Hanwha Techwin**

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