

LIVING IN A POST PANDEMIC WORLD



PEOPLE COUNT

- Ensure safety by avoiding over-crowding
- Monitor the number of people inside the store at all times



FACE MASK DETECTION

- Face masks and other protective gear get a mandate
- Helps businesses & government agencies ensure compliance and detect violations



SOCIAL DISTANCING

- Social distancing would be the new norm
- Helps keep the customers, employees and their families safe



TEMPERATURE SENSING

- Temperature checks are a new normal in western world
- Helps prevent staff and other customers getting infected

COVID OFFER

30% reduction in License fee, 50% reduction in One time Set up cost

COVID 19 - AI Based Face Mask Recognition, Social Distancing & Temperature Detection

Who can Benefit



Retail & Essential Businesses

Large Scale Hypermarkets to small stores

Public Transport Establishments

Airports, Train & bus stations, Ports etc.

Government & Healthcare Agencies

Various Government & Healthcare agencies such as Law Enforcement, Hospitals etc.

Business Enterprises

Factories, Warehouses, Stores etc. that have a large workforce working in close proximity

How we can help



Keep People Safe

Detect & enforce Face masks in public and social places.

Help Stop The Spread

Detect, alert, and reports the distance between people using the cameras already in place

Enforce Social Distancing

Enable community enforcement for social distancing and provide insights healthcare professionals, law enforcement agencies, institutions etc.

Temperature Checks At Entry

Help identification and isolation of people with fever at entry in real time to reduce the chances of spread.

How we can enable you



Scale With Existing Cameras

Build A Safe Environment Using Your Current CCTV Infrastructure

Deployable In 2 Weeks

Go Live In record speed thanks To Streamlined Integrations

Flexible Deployment Model

From On Premise, To Cloud, To The Edge, One Can Run The Solution According To Specific Requirements.

E-learning Package

Comprehensive E-learning To Remotely Train Teams