

List of Products

People Counter



FFC-F3DPO2 3D Pro2

- 3D Stereo Vision and AI Analytics
- High Accuracy - up to 99.5%
- Support low ceiling height, 2.1m-4.5m
- Splash-proof water-resistant- IP64



FFC-F3DMI01 3D Mini

- Time-of-Flight (ToF) Sensor
- Cost Effective, Single Door Coverage
- Support super low ceiling height, 1.9m-3m via wall and ceiling mounting
- Accurate counting under low light and complete darkness



FFC-F3D03 3D Extend

- 3D Stereo Vision and AI Analytics
- Support high ceiling height, 4.5m-20m
- Widest field coverage of 12m
- Parabolic 65°, 55° and 33°



FC-F3DM01 3D MAX2

- 3D stereo vision people counting
- Best selling people counter in 2020
- Wide coverage area up to 8m
- Support most of the ceiling height, 2.5m-9m



FFC-F3DPO7 3D ProWave

- Total Privacy
- High Accuracy - up to 99.5%
- Wide coverage area up to 8m x 8m
- Accurate counting under complete darkness or in glare of direct sunlight

AI Analytics



FFC-FAC01 Centroid

- AI Video Analytics for CCTV cameras and/or FootfallCam people counter
- Real-time processing data
- Compatible with any CCTV cameras
- Real-time streaming protocol (RTSP) compatible



FFC-FAC01 Centroid Outdoor

- Weatherproof for outdoor use (with 4G)
- AI Video Analytics for CCTV cameras
- Real-time processing data
- Compatible with any CCTV cameras
- Real-time streaming protocol (RTSP) compatible



FFC-FBC01 Smart Bus Controller

- GPS/GLONASS enabled for vehicle positioning
- 4G network compatible
- Multiple connectivity options
- Real-time processing data

IoT Devices



- FFC-FAC25
Space Sense**
- Measure facility usage and occupancy
 - Built-in passive infrared sensor (PIR) up to 2m range
 - 50m radius of transmission range
 - Splash-proof - IP64



- FC-FAC24
Depth Sense**
- Measure the fill-level of the bin
 - Built-in passive infrared sensor (PIR) up to 2m range
 - Multiple communicate capability up to 50 bins
 - Water and dust resistance -IP64



- FFC-FSS01
Smell Sense**
- Detect environment odour (target ammonia gas)
 - Electrochemical sensor
 - Built-in temperature compensation
 - Equipped with wireless radio capability to send alerts



- FFC-FSSD01
Smart Soap Dispenser**
- Dispensing liquid replacement alert
 - Built-in Time-of-Flight (ToF) range sensor up to 300mm
 - 1000 liquid capability
 - Lower power microcontroller
 - Compatible with FootfallCam Analytics Manager V8



- FFC-FSTRH01
Smart Toilet Roll Holder**
- Toilet roll replacement alert
 - Built-in Time-of-Flight (ToF) range sensor up to 300mm
 - Lower power microcontroller
 - Compatible with FootfallCam Analytics Manager V8



- FFC-FSS01
Air Sense**
- Detect environment air particles (CO2, VOC & etc.)
 - Electrochemical sensor
 - Built-in temperature compensation
 - Equipped with wireless radio capability to send alerts

E-Display



- FFC-FAC16
ESL LN-21**
- The 2.1-inch electronic display device
 - Wireless 2-way communication
 - Advanced battery-saving chipset
 - Multiple fitting options- tabletop, T-Hook, clip and rail



- FFC-FAC24
ESL LN-29**
- 2.9-inch electronic display device
 - Wireless 2-way communication
 - Advanced battery-saving chipset
 - Desk stand design casing



- FFC-FAC34
ESL LN-42**
- 4.2-inch electronic display device
 - Wireless 2-way communication
 - Advanced battery-saving chipset
 - Easy installation on the wall

Digital Kiosk



MM-55

Magic Mirror 55"

- 55" 4K LCD display with full capacity touchscreen
- Mirror & glass surface treatment
- AI Virtual integration ready-made platform
- Built-in Kinect body sensor
- Virtual try-on experience



MMV-24

Magic Mirror 24"

- 24" full HD LCD display
- 5-point capacitive touch screen
- Safety mirror glass surface treatment
- All-in-one digital signage, kiosk or web browser



FC-MC01

Display Module

- Display live occupancy dashboard
- Portable and lightweight
- Durable & anti rust casing
- HDMI compatible



MMH-24

Magic Mirror 24"

- 24" full HD LCD display
- 5-point capacitive touch screen
- Safety mirror glass surface treatment
- All-in-one digital signage kiosk or web browser
- Wayfinding application solution