



Edge Video Analytics

RT-EVA-GOA



Edge Video Analytics Device is a smart artificial device that can automatically detect multiple parameters like face masks, individuals wearing helmets, the number of people inside an ATM, and instances of loitering based on prolonged standing. It generates automated audio announcements and event alerts to a Central Monitoring System (CMS) based on its findings.

Features

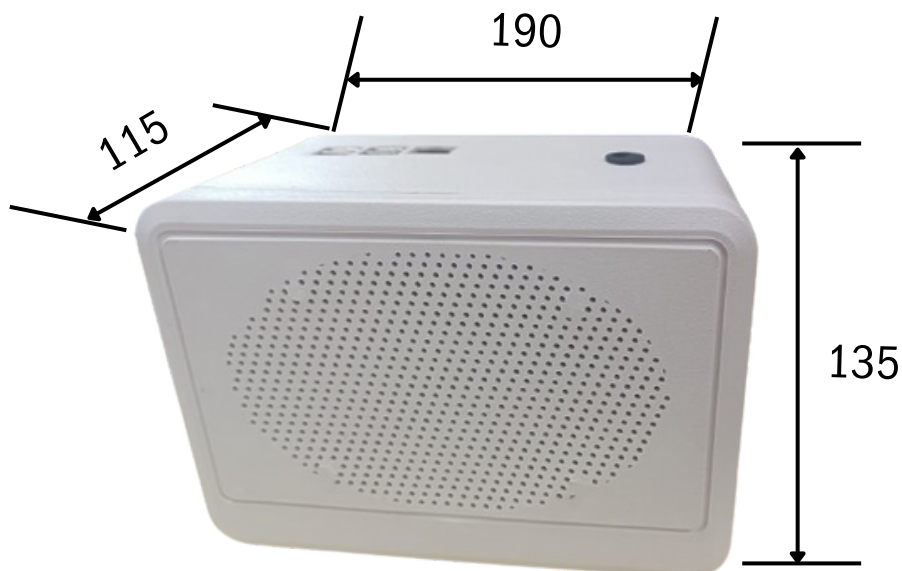
- Light weight and compact size cabinet
- Quadcore 1.2GHZ 64 bit CPU
- Inbuilt RAM 100 base ethernet port
- HDMI port for display if required
- USB ports for keyboard and mouse if required
- Helmet Mask Detection Analytics
- People Mask Detection Analytics
- Loitering Mask Detection Analytics
- 2 camera of DVR/NVR/IP cameras
- Alert announcement
- Audio files manageable remotely
- SIA DC - 09 Alarm Protocol to CMS

- Remote Firmware upgradable
- Configuration software for audio selection/Loitering/Number of people/Debounce time, Mask selection
- RJ45 Ethernet TCP/IP communication
- Operating Voltage: 12VDC, 3A
- Face Mask Detection Analytics
- 32GB memory card
- Crowd Detection

Product Selection

MODEL	COMMUNICATION	DESCRIPTION	DIMENSIONS (W*H*D)mm
RT-EVA-GOA	Ethernet	EVA device with inbuilt speaker	135* 190 * 115

Product Dimensions



RT-EVA-GOA

ALL DIMENSIONS ARE IN 'mm'

Calibration

This product is factory calibrated, No Field calibration is necessary for the life of this product.

Certification

CE certified, RoHS compliant, ISO 9001:2015

Warranty

1 Year warranty

Revision History

REV NO.	DATE	NO. OF PAGES	PREPARED BY	REVIEWED BY	APPROVED BY
1	10-02-2026	03	RK	CT	AX

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