NEXT-GEN SURVEILLANCE AI & INFRASTRUCTURE

Empowering Security, Intelligence,
and Scale since 2007

GENIUS VISION DIGITAL

TAIWAN | FRANCE | INDIA | UAE

www.geniusvision.in

ABOUT US

Since 2007, GVD has been committed to fostering inclusive growth with our partners and customers. By collaborating to deliver innovative solutions in Enterprise Video Management, AI, and informed decision-making, we aim to drive progress and transform the way organizations manage and secure their environments.

For close to two decades, GVD has established itself as a global market leader, delivering excellence through a comprehensive range of intelligent all-in-one Video Management Systems. Our solutions, powered by an Internet of Things (IoT) platform, leverage cutting-edge Video Analytics, Facial Recognition, and Artificial Intelligence (AI) to provide complete visibility and operational efficiency.

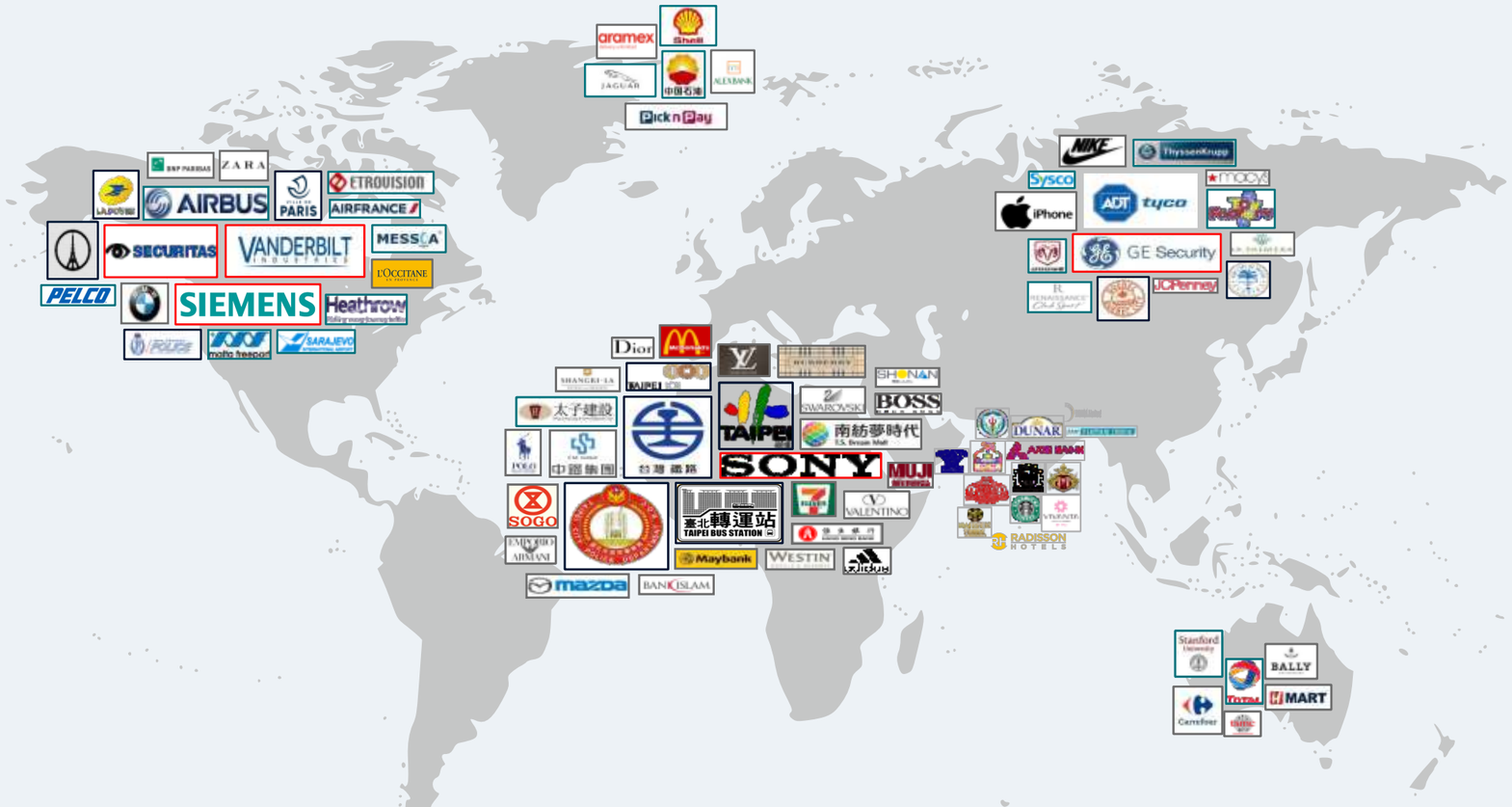
Our Integrated Control Command Centers offer seamless connectivity and advanced features, empowering businesses and institutions to make smarter decisions, enhance security, and achieve better outcomes. At GVD, we believe in creating a future where technology works inclusively to meet the diverse needs of our customers worldwide.

ENVIRONMENTAL MANAGEMENT SYSTEM ISO 14001

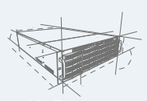
IT SERVICE MANAGEMENT SYSTEM ISO 20000-1:2018 CERTIFIED COMPANY

CERTIFIED ISO 9001:2015

SECURITY INDUSTRY REGULATORY AGENCY SIRA



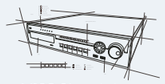
MILESTONES



M6 True Enterprise NVRs



E150 Control Workstation, Management Console of CMS Platform



M109 Standalone NVR & M4 Mini Enterprise NVRs



E300 Management Console & D300 Video Wall Decoder for VMS Platform



Backup & Failover Servers for VMS Platform

VMS 2.0



POS Integration



M1 Mobile NVRs for In-vehicle Applications



M4006 LPR Series



H8A00 Cloud NVR Servers & H6A00 high-Density NVRs for Cloud Data Solutions



i-Glance Dashboard VMS 3.9



AI Deep Learning VMS 4.0



Neubit Command & Control Platform



Clarify- AI Platform



Octocam IP CCTV Approve Make Govt

2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022

GVD's 1st Office Taipei/Nanjing Office GVD was Founded



GVD/s 2nd Office Taipei/Minsheng Office Doubled Space for Fast Growth



ADT SONY Partnership



GVD Office: Taipei/Minquan Office Modern Curtain Wall Building



GVD India Office Gurgaon, India



SIEMENS Building Technologies



VANDERBILT



NEC Facial Recognition



HUNT Hunt IP Cameras



ITRI AI Partner



EXECUTIVE SUMMARY

GVD is a Venture Capital Firm Focused on High-Growth Technology Investments. It is Invested by Supermicro Computer, Inc. (NASDAQ: SMCI) and Backed by ITRI – Industrial Technology Research Institute, Taiwan's Leading Applied Research Organization.

With over **17 years of expertise** in the enterprise surveillance domain, we have established ourselves as a trusted and innovative player in the security technology landscape. Our strong presence spans **four strategic markets — India, Taiwan, France, and the UAE,** allowing us to serve diverse industry verticals with tailored solutions.

We proudly serve a growing base of **4,000+ customers,** including prestigious clients across **government institutions, international airports, telecom giants, BFSI (Banking, Financial Services, and Insurance),** and defense sectors. One of our most notable deployments includes the installation of over **55,000 surveillance cameras at Axis Bank branches and ATMs** across India — a testament to our scalability, reliability, and performance under mission-critical environments.

What sets us apart is our **fully in-house developed surveillance ecosystem,** encompassing:

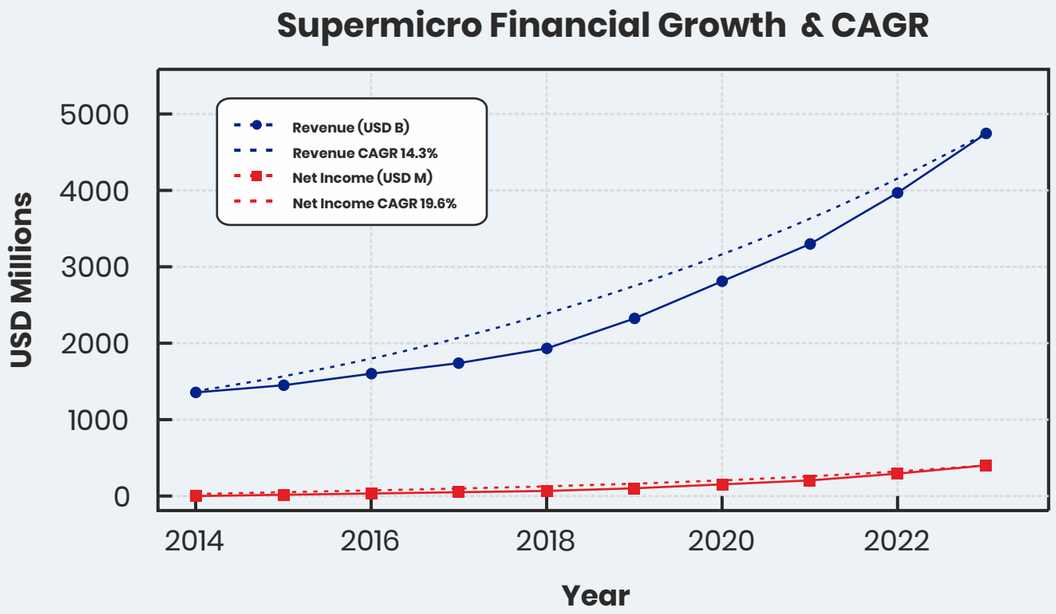
- CCTV Cameras (IP and analog)
- Network Video Recorders (NVRs)
- Video Management Software (VMS)
- Advanced AI-based Video Analytics

FINANCIAL PERFORMANCE

Supermicro's Remarkable Financial Growth & CACR (2014–2023)

Over the past decade, Supermicro has demonstrated exceptional business performance, with consistent revenue expansion driven by innovation, market demand, and strategic positioning in the high-performance computing and data center markets.

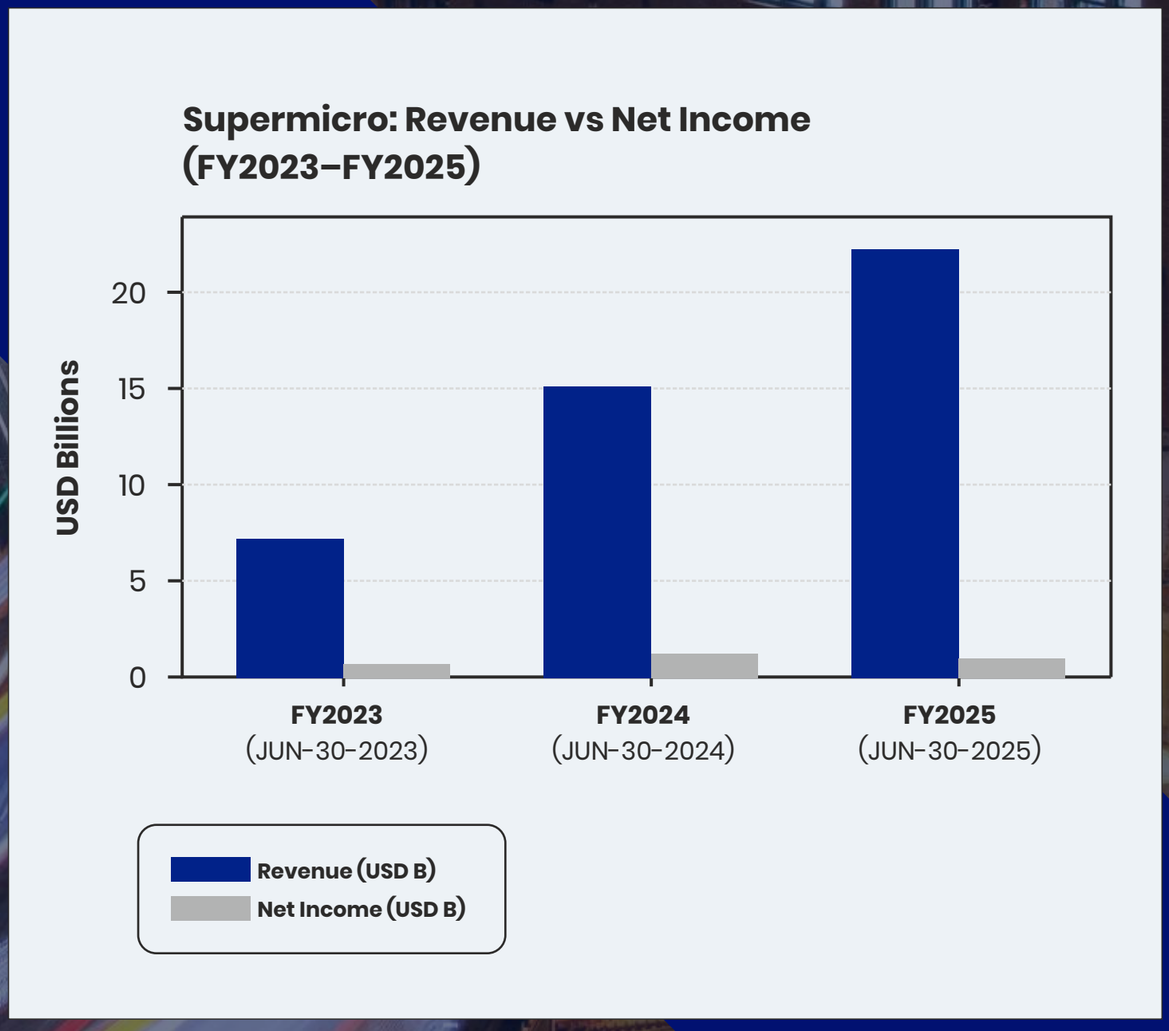
- **Strong Decade of Growth:** Consistent revenue rise from 2014–2023.
- **Impressive CAGR**: Solid double-digit growth rate over 10 years
- **Innovation-Driven:** AI, cloud, and energy-efficient server solutions.
- **Global Expansion:** Wider market reach and customer base.
- **Resilient Performance**: Navigated market and supply challenges successfully.



Supermicro: Revenue vs Net Income (FY2023–FY2025)

Between FY2023 and the projected FY2025, Supermicro is experiencing an exceptional growth trajectory, driven by surging demand for high-performance, AI-optimized server solutions.

- **FY2023 (Actual):** Revenue stood at approximately **$7 billion,** with net income of around **$0.6 billion.**
- **FY2024 (Estimate):** Revenue is projected to exceed **$15 billion,** more than doubling year-over-year, while net income is expected to grow to nearly **$1.2 billion.**
- **Fy2025 (Forecast):** Revenue is forecast to surpass **$21 billion,** marking a threefold increase from FY2023, with net income remaining strong at around **$1.1 billion.**
- **Growth Drivers:**
  - Rapid adoption of AI, cloud, and data center infrastructure.
  - Expansion into global markets and strategic partnerships.
  - Strong focus on energy-efficient, high-density computing solutions.



Strategic Growth: GVD 1.0 to 4.0

GVD 1.0: Foundational Surveillance

Our initial stage focused on the core components of a basic surveillance system. This included CCTV cameras and Standalone Network Video Recorders (NVRs), providing essential monitoring and local video storage.

GVD 2.0: Enterprise-Grade Reliability

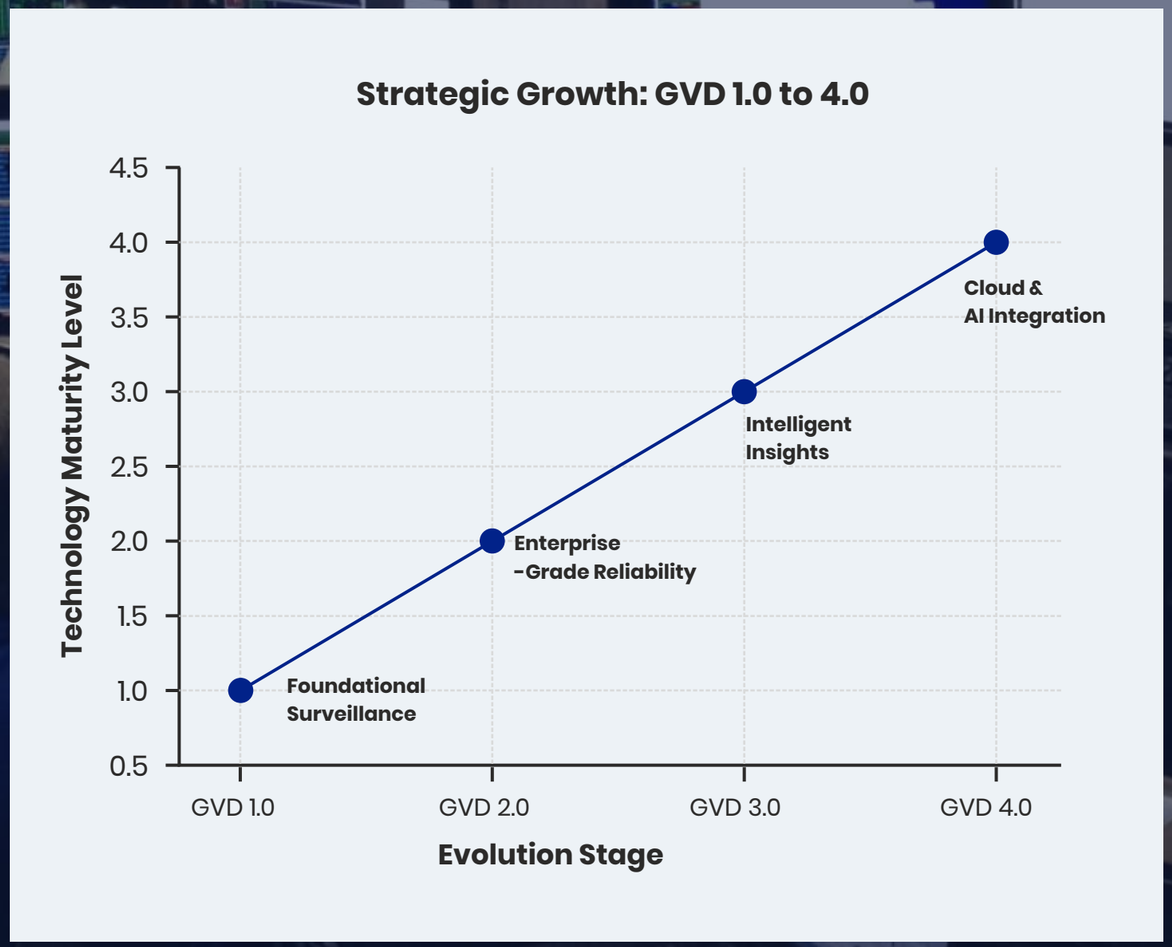
We advanced to address the needs of more demanding, large-scale operations. GVD 2.0 introduced an Enterprise-grade Content Management System (CMS) with crucial features like backup and failover, ensuring data integrity and system uptime.

GVD 3.0: Intelligent Insights

This stage integrated artificial intelligence to move beyond simple monitoring. We incorporated AI Video Analytics, License Plate Recognition (LPR), and advanced Dashboarding to provide actionable intelligence and a data-driven overview of operations.

GVD 4.0: Cloud & AI Integration

Our current and future focus is on a highly scalable, flexible, and integrated system. GVD 4.0 leverages Cloud/Edge Video Management Systems (VMS), AI orchestration, and a centralized Command Center (Neubit). We are also enabling deeper integration through Open APIs and the use of Virtual AI Channels for enhanced functionality.



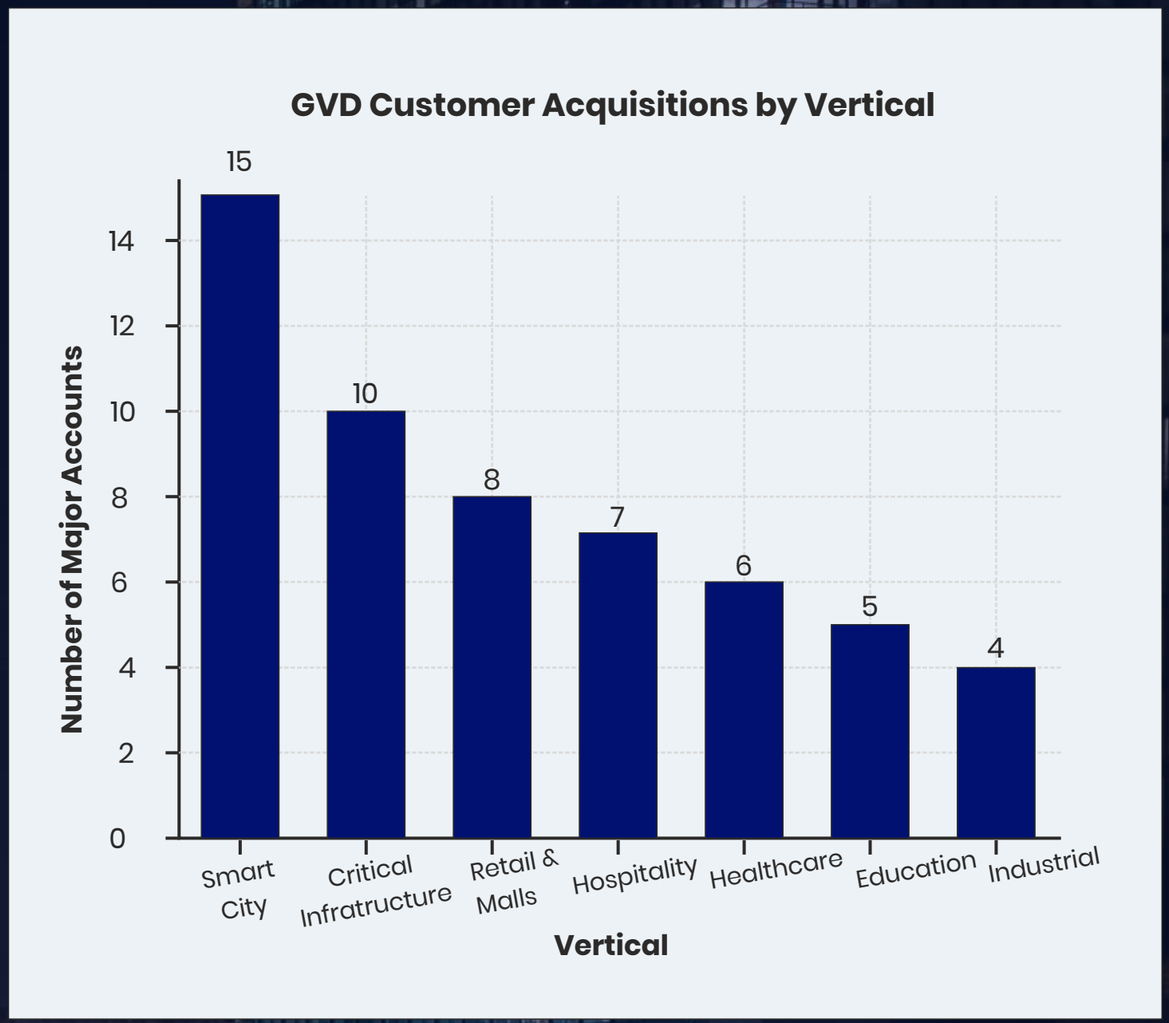
GVD's Diverse Market Penetration and Strategic Success

Our customer acquisition data clearly demonstrates that GVD has established a strong and diverse market presence across multiple industry verticals.

Market Leadership in Key Sectors: We have a powerful footprint in the Smart City vertical, with our highest number of customer acquisitions. This is closely followed by a significant presence in Critical Infrastructure. Our success in these sectors highlights the trust placed in our solutions for large-scale, high-stakes environments where security and reliability are paramount.

Broad-Based Adoption: Beyond our top two verticals, we have achieved solid adoption across a range of other industries. Our solutions have been successfully deployed in Retail & Malls, Hospitality, and Healthcare sectors, proving their versatility and value in enhancing security and operational efficiency for a wide array of businesses.

Identified Growth Opportunities: While our market share is currently smaller in the Education and Industrial verticals, these areas represent promising opportunities for future growth. The insights gained from our current deployments will allow us to strategically expand our footprint and tailor our offerings to meet the specific needs of these emerging markets.



GVD 360° – FULL STACK MANUFACTURER

Unlike traditional VMS vendors, **GVD offers a complete, in-house surveillance ecosystem,** delivering seamless integration across hardware and software.

01

CCTV Cameras
– Made in Taiwan / India

- **Manufactured at our advanced facility in Taiwan**
- **Series:** Octocam & Lumina – Bullet, Dome, PTZ, AI-enabled (2MP–12MP, 4K)
- **Key Features:** Smart IR II, Built-in Video Analytics, 140dB WDR, Motorized Zoom

02

NVRs & Backend Systems
– Powered by Supermicro

- **Co-developed with Supermicro** for edge-to-core reliability
- **Models:** M4, M6, M100, M6000 Series – Edge, Enterprise, Failover-ready
- **Highlights:** Hybrid storage, auto-failover, scalable up to 100,000+ cameras with VMS 4.0

03

Software Suite

- **VMS 4.0 –** Intelligent Video Management System
- **Neubit –** AI-driven Command & Control Platform
- **Clarify AI –** Advanced Video Analytics & Insights Engine

GVD is a venture capital firm focused on high-growth technology investments. It is invested by Supermicro Computer, Inc. (NASDAQ: SMCI) and backed by ITRI – Industrial Technology Research Institute, Taiwan's leading applied research organization.

ITRI Industrial Technology Research Institute

Nasdaq

SUSTAINABILITY & EFFICIENCY

- **Smart Compression Technology:** Saves up to 40% bandwidth & storage
- **Edge AI Processing:** Reduces network load and data transmission
- **100% ONVIF Compliant:** Ensures interoperability & future-proofing
- **Cameras with Built-in Intelligence:** Lowers server-side processing demand
- **Hybrid Storage Architecture:** Combines Cloud + NVR + IP-SAN for flexibility and cost efficiency

EXCHANGE LISTING & INVESTMENT OUTLOOK

01
Current Status

- GVD is a **privately held company**
- **Headquartered in Taipei,** with **operational HQ in India**

02
Exchange Listing Strategy

- **Planned IPO:** India or Taiwan exchange (To Be Decided)
- **Timeline:** Targeting **2026** (Post FY25 close)

03
Rationale for IPO

- Accelerate scale in the **AI Surveillance Industry**
- Raise capital for **global expansion**
- Monetize SaaS growth via **Neubit platform modules**
- Strengthen **recurring revenue** base from hardware + software

GENIUS VISION DIGITAL:
One Platform. Complete Solution.

Video Management System

GVD offers a truly unified solution that eliminates the complexity of managing multiple vendors. Our platform integrates:

- CCTV Cameras with multiple built-in AI analytics
- Cloud & Edge computing capabilities
- Global deployment support
- High-capacity Recording Servers
- An advanced Video Management Platform (VMP)
- Complete turnkey hardware + software

With GVD, customers get everything they need—from cameras to command centers—under one trusted brand. This ensures faster deployments, streamlined support, and a hassle-free experience.

One Vendor. Zero Headaches. Total Security.

Why Choose GVD

01 **One Vendor, Full Stack:** Cameras, NVRs, VMS & AI — all from a single trusted source

02 **Global Presence, Agile Delivery:** Worldwide support, ISO-certified, rapid customization & deployments

03 **AI-Ready from Day One:** Advanced analytics: Facial Recognition, LPR, Loitering Detection, and more

04 **Neubit Command Platform:** A unified interface for 10+ security & building subsystems

05 **Engineered, Not White-Labeled:** Co-developed with chipset leaders, built under GVD governance

06 **Smooth 3rd-Party Integration:** Works seamlessly with access control, fire alarms & more

07 **Scalable & Reliable:** 100K+ cameras, 360-day recording for compliance needs.

08 **Camera Inbuilt Edge AI:** Multiple AI models built-in for fast, on-device processing

OPERATIONS: SCALING FOR GLOBAL DEMAND

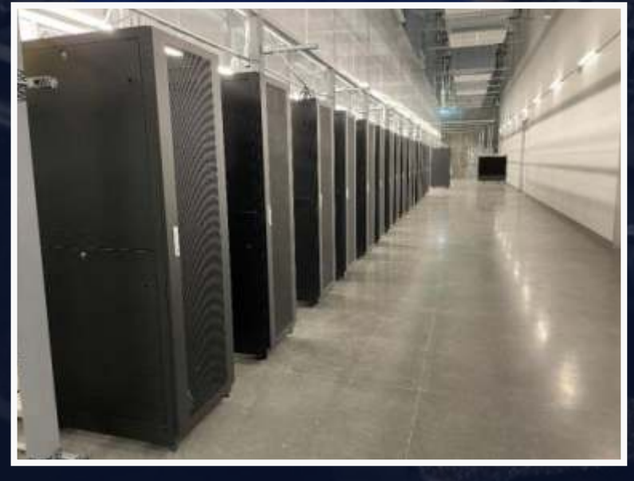
- **India HQ (Operational Hub):** Centralized Command, R&D, and Global Deployment Management
- **Taiwan Manufacturing (Cameras):** Cutting-edge production for Explosion-Proof, Thermal, and IP Cameras
- **Supermicro Partnership:** Turnkey NVRs & Backend AI Hardware — built on globally trusted server infrastructure
- **Cloud + Edge Data Infrastructure:** Neubit-ready deployments with Azure compatibility & hybrid storage
- **AI Integration Lab:** Real-time testing, validation & optimization for multi-industry projects

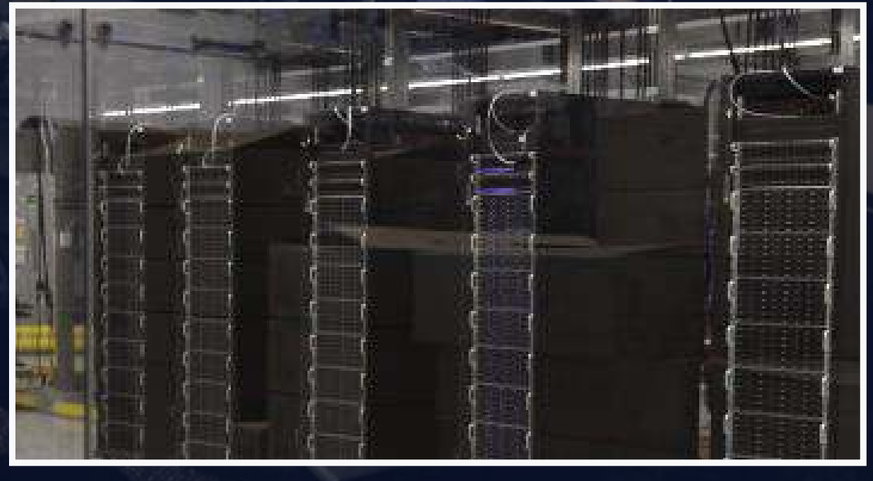












PRODUCTS

01
VMS 4.0
Video Management System



02
Neubit
Command & Control Platform



03
Clarify
Artificial Intelligence Platform



04
Octocam
Professional Surveillance Solution



PRODUCTS

01

Video Management System

GVD VMS 4.0 is designed to run Deep-Learning AI, with a cloud-based solution combining hybrid storage. The 4.0 is capable of managing up to 100,000 channels. combining hybrid storage. The 4.0 is capable of managing up to 100,000 channels. With a new architecture, GVD VMS 4.0 is easy-to-grow to greatly lessen the complexity of large-system integration and communication. The 4.0 can grow up to extensive groups of workstations, video walls, NVRs, data servers, storage, 3rd-party systems, and, as previously mentioned, a large number of 100,000 IP cameras.

- High Scalability
- Smarter AI
- Hybrid Storage
- Cloud Ready
- Portable Licence
- Intuitive Dashboard

02

Command & Control Platform

Neubit is a software delivery model where the GVD hosts application on a cloud for Command control center. it's have provision for various integrations on single platform. It's browser base platform to bring all various sub-systems like CCTV, access control, fire, building management, PIDS, radar, PAVA and many more on to the same plain. its simplifies use operations and localizes decision making.

- Situational Awareness
- Better Control
- Operator Guidance
- Automate
- Continuity & Resilience
- Reporting & Dashboarding

03

Artificial Intelligence Platform

GVD AI is artificial intelligence and machine learning based Video Analytics for enterprise, security and defence application. "GVD AI far more capable at pattern recognition and digesting mountains of data for the most optimal health outcome".

- GVD AI Engine
- Custom Application
- Edge AI infrastructure
- AI Inference & Model Training
- Scalable by Design
- Privacy Preserving AI

04

Professional IP Surveillance

GVD is a Video Surveillance and Security Management Solution Provider with Octocam that helps enterprises and communities thrive safety & Security concerns. Octocam cameras are use for exemplary range of intelligent & enterprise video surveillance solution. The cameras are designed to ensure security at protected sites, monitor personnel activities, keep track of production processes with having Smart Video Analytics.

- H.265+ Video Compression
- Ultra High Definition 4K & 12MP
- Built In Video Analytics
- Smart IR II
- Powerful AutoBack Focus
- Wide Dynamic Range

PRODUCTS

1

Video Management System

GVD VMS 4.0 is easy-to-grow to greatly lessen the complexity of large-system integration and communication. The 4.0 can grow up toextensive groups of workstations, video walls, Vrs, data servers, storage, 3rd-party systems, and, as previously mentioned, a large number of100,000 IP cameras.

- Max: 100,000 IP cameras support
- Elastic search for system scalability, availability, data visualization.
- Hybrid storage in NVRs, IP-SAN, camera SD cards, and clouds.
- AI video computing in both central cloud and edge devices.
- iGlance Dashboard for a quick overview of system big data



iGlance Dashboard

GVD iGlance Dashboard not only sketches overall system statuses with graphs, but also breaks down system details, including NVR status, channel video connection status, video recording days, and video recording status





AI Deep-Learning

GVD has the most sophisticated AI engines for high-end video analytics up to date, including Facial Recognition, LPR, Vehicle Classification, and Behavior Analysis. GVD Deep Learning uses nVIDIA's high-performance GPU to minimize image processing time and significantly shorten the time of running algorithms.

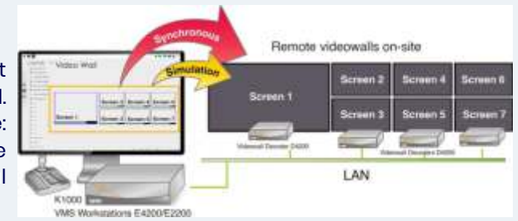
eMaps

To ease the complexity of large-scale IP video surveillance, GVD features eMaps, which further feature two types: Geographic street maps and floor plans. With these maps, security operators can easily oversee and manage a big group of devices deployed city-wide or nation-wide and quickly spot a device to respond to an alarm.



Synchronous Videowall Control

Synchronous Videowall Control" means your operations at the system center will promptly apply to a remote videowall. Supported content and operations on videowalls include: Alarm list, video live-view, video playback, PTZ, and Fish-eye Dewarp. Also, the UI makes you aware of a videowall's actual location on-site.





Case Builder

GVD Case Builder can systematically inquire into a case on your business floors. You can document each of your investigation act with an "Investigation Note", attached with text, video clip, and screenshots for support. You can further store such notes in an "Investigation Case", which then forms organized documentation of your investigation.

Device Keeper

The Device Keeper is an automated maintenance system for software version overview, license dispatch, and automatic system upgrade for a large group of GVD servers. All tasks are centralized and simplified in Device Keeper to avoid human mistakes and improve efficiency and productivity.



PRODUCTS

2

Command & Control Platform

Neubit, our command & control platform, seamlessly integrates diverse data sources into one intuitive interface. It offers tailored reports, customizable dashboards for informed decision-making, and a pay-per-module model, ensuring cost efficiency. Easily customizable and user-friendly, Neubit empowers users to access and manage various modules effortlessly.



Alert Reporting and Mapping

Operator can monitor multiple alarms on single platform. When an alarm signal is sent from your monitored surveillance devices, Operator will assess the situation in real-time. If the activity looks suspicious, he will be contacted directly. For all after hours alarms received, authorities will be dispatched automatically. Reduces crime!



Multi-site Video Surveillance & Management

24/7 Video Monitoring. The advantage of a surveillance system is that it is constantly recording 24/7. A single person keeps an eye on several screens at once. This way, you don't have to have a security guard in each area, floor or premises' location. Suspicious or criminal activity will be caught on camera that can help case investigation!



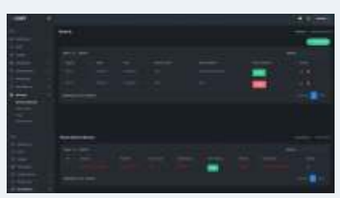
Sites Mapping on GIS

GIS-based video surveillance makes Operations more intuitive and efficient, improving the competitiveness of eSight in the safe warehousing scenario. Operator will get the exact location that alarm triggered and easy to approach further authorities.



Operations and Work ow Management

With GVD platform, operator will get SOPs & Workflow to manage entire operation. A surveillance system is a type of multiple sensors based distributed system. The workflows can be used to coordinate the different sensors in the surveillance framework. We can automate those events and processes so any operator can easily understand and run the entire operation through the system!



Situational Awareness & Automate

Related, Critical information sources corelated with security inputs such as sensors and cameras, Operator gains a complete picture of the dynamic security environment. Combining process automation with organizational policies and procedure yields intelligent and managed workflows.



Dashboarding

Integration of complex SOPs with disparate systems deployed assets and any time access to events in Region, State, City and Zones with device detail provides wide visibility across organizations



PRODUCTS

3

Artificial Intelligence Platform

GVD Clarify is an Artificial Intelligence platform which uses Deep Learning to increase overall security, productivity and improve customer engagement, through powerful algorithms on Video Surveillance. GVD AI Engine with Deep Learning has the advantages of using unstructured video data to get effective training and excellent performance, which means no need for feature engineering, data labeling, and unnecessary costs



AI Modelling for LPR, traffic, behavior, and face recognition

GVD leverages the latest YOLO modeling, CNN (Convolutional Neural Network), and Deep Learning, to provide the best accuracy in the market, even in a defective angle of the camera. GVD LPR is proven to have the best accuracy both day time and night-time.





Open Platform for quick AI engagement

GVD's AI servers are designed for an "open platform", such as GVD VMS. Within a very short time, these servers can put the VMS to work with today's most sophisticated 3rd-party AI, including those of NEC, IBM, TechnoAware, & ITRI Taiwan.

Exclusive "Virtual Channels" for AI

A "Virtual Channel" is a channel getting AI resources from a physical AI channel that reads only keyframes to save AI resources. "Virtual Channels" can maximize the number of the channels that need to run AI and substantially reduce the cost of AI.


GVD 3D People-Counting by AI, combining POS system

Vehicle Classification

People has been using AI to improve city traffic. A city installs HD cameras to collect and pass images to cloud AI for vehicle classification, like sedans, buses, trucks, scooters, mopeds, motorcycles, etc. So, the video system can estimate vehicle speeds, calculate traffic flow, and improve traffic while saving city police workforce. However, since urban environment is frequently complex, GVD use "Deep Learning" that works like HumanBrains.





Behavior Analysis

As terrorist attacks became more often across the globe in the past two decades, people are increasingly concerned about their safety in some public places, such as bus stations, subways, building lobbies, or shopping malls. (Instructions-use 2nd image from the document)

LPR

GVD LPR is diversified optimized. Hardware-wise, it uses nVIDIA GPU to boost image processing. Software-wise, it uses the latest AI, including YOLO, CNN, Deep-Learning,and GVD proprietary PASIA™ to get the best accuracy even in defective camera angles. Budget-wise, it features "Virtual Channels" to maximize the available AI channels. Functionwise, it features an "AI-Polarizer" that uses multiple filters to quickly retrieve a specific vehicle from a large video source.



PRODUCTS

4

Professional IP Surveillance Solution

Lumina Series is designed to provide advance data along with observation and recording functions of the scene. Octocam Lumina cameras can perform advanced detection, classification, and recognition application based on embedded Artificial Intelligence. The perfect merge of security and business intelligence devices to support smarter decision. All Lumina series cameras apply their 100% intelligence and undoubtedly benefit the industry.

Alert Reporting and Mapping

- Up to 4K Visibility
- 2MP / 5MP / 8MP / 12MP
- Fixed, Motorized & Verifocal Lens Available
- Tripple Streaming Capacity
- Built-in Microphone
- Up to 140dB WDR Support
- Support ONVIF Profile S, G & T
- Support SD Card up to 256 GB
- IP 67, IP 68 & IK 10 Ratings

Dome Series

- Mini Dome
- Fixed Dome
- Motorized Varifocal Dome
- Vandal-proof Dome
- Motorized Dome
- Varifocal Manual Dome
- Color Dome

Bullet Series

- Mini Bullet
- Fixed Bullet
- Motorized Varifocal Bullet
- Vandal-proof Bullet
- Motorized Bullet
- Varifocal Manual Bullet
- Color Bullet

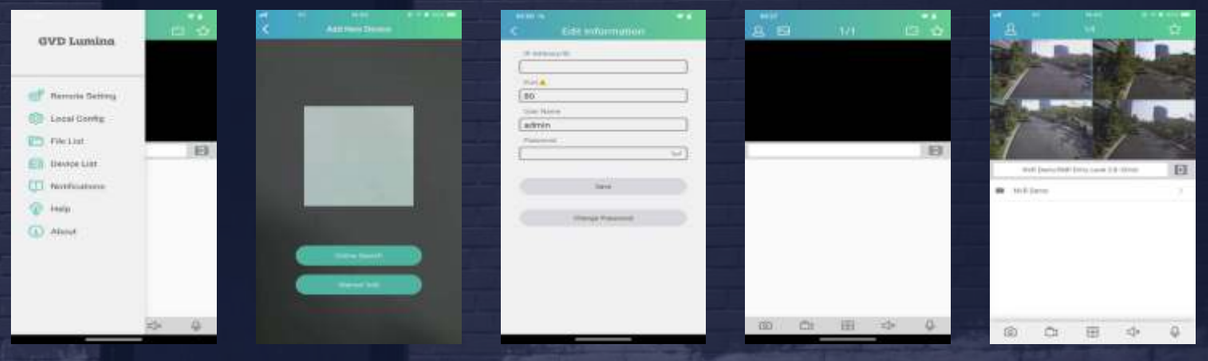
PTZ Series

- 18X Speed Dome PTZ
- 25X Speed Dome PTZ
- 33X Speed Dome PTZ





Mobile App - GVD Lumina



MAJOR PROJECTS DELIVERED IN INDIA



ISRO, Andhra Pradesh

At the ISRO (Indian Space Research Organisation) facility in Andhra Pradesh, a comprehensive surveillance system was deployed to enhance security and operational oversight. High-resolution cameras were strategically installed across sensitive zones to ensure 24/7 real-time monitoring, detect unauthorized activities promptly, and support critical operational workflows. The solution was tailored to meet the unique needs of a high-security research and development environment, ensuring robust data protection, improved situational awareness, and greater control over facility safety and performance.



Anna University, Chennai
Installed AI-powered cameras, NVR solutions, and a robust network infrastructure to ensure enhanced campus security and real-time monitoring.



OP Jindal Global University, Sonipat
Installed AI-powered cameras and NVR solutions for people counting and enhanced campus security.



IIT, Bombay
Installed AI-powered cameras and NVR solutions for efficient, reliable campus security monitoring.



Kims university, Bhubaneswar
Installed AI-powered cameras and NVR solutions for efficient and reliable campus security monitoring.



Dyanand Medical College & Hospital
Installed AI-powered cameras and NVR solutions for efficient and reliable campus security monitoring.



BCM School, Ludhiana
Installed AI-powered cameras and NVR solutions across 7 locations to ensure efficient and reliable security monitoring on campus.

DELHI POLICE

Delhi Police
Deployed cameras, NVR, and VMS to enhance city-wide monitoring and operational control.



Army Camp, Lucknow
Installed cameras, server, and VMS to ensure secure surveillance and centralized monitoring.



Nestle Group, Pan India
Installed cameras, NVR (Network Video Recorders), and AI-powered systems across pan-India locations for comprehensive security coverage.



JSW, Bhilwara
Deployed AI-powered servers and VMS solutions to enable efficient, reliable, and intelligent warehouse security monitoring.



Oriental Textile Industries, Punjab
Installed servers and VMS (Video Management Systems) for reliable video storage, management, and enhanced security operations.



Hyundai Manufacturing Plant, Chennai
Installed cameras, NVR (Network Video Recorders), and VMS to ensure efficient surveillance and streamlined video management.



Kerala Institute of Medical Sciences health Hospital, Trivandrum
Installed AI cameras, VMS & servers for real-time monitoring, improved patient safety, and hospital security.



KVJ Taluk Hospital, Karunagapally, Kerala
Deployed cameras, NVR & VMS to strengthen surveillance, ensure patient safety & support hospital operations.



Dayanand Medical College and Cancer Hospital, Ludhiana
Integrated servers and VMS to boost security, simplify video management, and enable hospital-wide monitoring.



Kerala Institute of Medical Sciences Health Hospital, Nagercoil
Installed cameras, NVR, and VMS to ensure continuous surveillance, enhance patient safety & support hospital security operations.



AIG Hospital, Hyderabad
Deployed cameras, servers, VMS and a video wall to enable centralized monitoring, enhance security and streamline hospital-wide surveillance operations.



Max Hospital, Gurugram
Installed AI-powered cameras, NVR and VMS to provide intelligent monitoring, strengthen security, and support efficient hospital management.



Kudankulam Nuclear Power Plant, Tamil Nadu
Installed cameras to enhance perimeter surveillance and site security



Army Pallavaram Cantonment, Chennai
Installed cameras and NVR for reliable perimeter security and video recording.



Max Hospital, Saket-Delhi
Deployed AI-enabled cameras, servers & VMS to ensure intelligent surveillance, real-time monitoring, and enhanced patient and facility security.



Sparsh Hospital, Bangalore
Installed cameras and NVR systems to enable effective surveillance and ensure safety across hospital premises.



Action Balaji, & Trauma Centre, Delhi
Implemented cameras, NVR, & VMS to enhance emergency area monitoring, improve security, and streamline video management.



Oswal Group, Ludhiana
Deployed AI-powered servers and VMS solutions to enable efficient, reliable, and intelligent warehouse security monitoring.



Trident Group, Bhopal
Installed servers and NVR (Network Video Recorders) for enhanced surveillance and data storage capabilities.



Monte Carlo, Ludhiana
Installed servers and VMS (Video Management Systems) to ensure robust and efficient security infrastructure.



Siemens Plant
Installed cameras, NVR (Network Video Recorders), and AI-powered systems for intelligent surveillance and enhanced security management.



KSEB Brahmapuram, Kerala
Installed cameras and NVR to enhance facility surveillance and recording efficiency.

MAJOR PROJECTS DELIVERED ACROSS THE WORLD



Nuclear Power Plant - Japan

We recently delivered a high-stakes project for a power plant in Japan, where the highest level of security was non-negotiable. Leveraging our advanced GVD VMS, we replaced the outdated Sony NSR servers, bringing unparalleled efficiency and reliability to their operations. To further elevate the security infrastructure, we installed multiple workstations and our robust K1000 controllers, ensuring seamless control and monitoring. This deployment showcases how our innovative solutions deliver exceptional results, setting a gold standard for high-security environments.



Biggest Steel Mill& Refinery - Taiwan

Dragon Steel is a subsidiary of China Steel , 22nd World large Steel Mill. 20 GVD NVRs with Central VMS and CCTV Room to manage the large area campus with 24x7 operation needs



UAE Etihad Tower, UAE Abu Dhabi

GVD NVR M640+1200pcs SONY IP Cameras/ GVD VMS Platform monitors Video Wall in control center/GVD DAS Storage Server M800/Storage server achieves 180 days storage retention GVD Failover ServerM900 & N+1 solution



Wind Turbine - Honduras

Due to the diversity of the Honduran landscape, the potential for wind development varies considerably. - GVD provide solution that GVD NVR M640 to monitor all IP cameras



Airbus Factory - Tunisia

The World's leading manufacturer of commercial jetliners and military airlifters gets fully protected by MESSOA megapixel IP cameras connected to GVD NVRs.



Central Bank - Macau

Banco Nacional Ultramarino is Macau Central Bank GVD NVRs to protect new Self-Service Banking ATMs and Branches



Sofitel Metropole, JW Marriott Hanoi- Vietnam

Both 5-Star hotels protected by GVD VMS solutions High restrict security with completed permission control on video data access :4-Eye Principle, Priority on PTZ operation, Live Video, Playback, Export



Liquefied Natural Gas Harbor - Japan

Japan most important energy import harbor for nature gas GVD VMS solution with Video wall to monitor shipment and process all the time



Dodge Luxury, Virginia - USA

GVD NVR + 24pcs AVS 3MP IP cameras NVR with high performance and flexibility to enhance megapixel cameras with high reliability



Sungei Wang Shopping Mall - Malaysia

GVD NVR M6012 x1, GVD Extended Storage S6024 x2, GVD CMS E150 x1, Sony Megapixel IP Cameras



Samsonite Stores - Hong Kong

GVD NVR ADT Megapixel IP Cameras. The GVD NVRs protect Samsonite retail stores with ADT Megapixel IP Cameras on a 24x7 Basis.



Marks & Spencer Shopping Mall - UAE

GVD NVR M600 + 350 SONY IP Cameras, DAS Storage M830 + Failover M940, CMS Workstation E150, 12x42" Video Wall, 180 days recording with N+1 Solution, GVD NVR M640 + 120 SONY IP Cameras, DAS Storage M830 + Failover M940, CMS Workstation E150.



Tirana Citypark Shopping Mall - Albania

GVD NVR M600 + 210pcs ArecontVision + AXIS IP Cameras GVD CMS Workstation E150 Creates real time digital CCTV Wall for Central Control Room



Automaker Headquarter - Middle East

GVD NVR M6 Series helps to keep people safe by monitoring and pre-alarming from the hazardous, also help in tackle the incidents



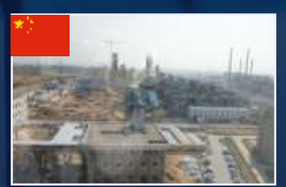
Nestle Group - India

GVD provide powerful solution to the Nestle Pan India branches. GVD NVR, AI Platform & IP CCTV cameras are the leading Nestle security and Surveillance on 24/7 basis



Tata Power Grid - India

GVD Provide solution for 22 Locations in PAN India to the Tata power grid. NVR, AI Platform & IP CCTV helps to indentify incidents in such critical infrastructure.



Coal Refinery Factory - China

GVD NVR M600 + 200pcs MP IP Cameras connection with Central Control in 24x7 monitoring base



South Africa Larget Mining - South Africa

GVD NVR M620 + ACTi 2MP IP Cameras GVD CMS Workstation E200 GVD Switching Keyboard K205systems with 24x7 recording for very expensive, high-performance machines used in mine in case of accident or damage events



Petronet LNG - India

GVD provide Solution as NVR and CMS workstation for 24x7 monitoring the operation



The Toy Factory - USA

GVD provides perfect solution to the toy factory that is 16 GVD NVRs of M4006 and 12 NVRs of M109 model with Arecont Megapixel and AXIS Megapixel IP Cameras



Auckland City Surveillance - NewZeland

Monitoring City wide traf c especially in downtown area Video Wall consist of 15 monitors to view over 80 Cameras at one time coordinate with Police to make the of ce hours less jammed



Adidas's Factory - China

GVD NVR 6024 x1, GVD Storage Server S6024 xIGVD NVR Software S100 x1, ADT Megapixel IP Cameras x40



Thailand Sathorn Square - Thailand

GVD NVR M620 + 192pcs IP Cameras, GVD CMS Workstation E100 with ArecontVision megapixel camera and GVD GVD NVR central management in central control room



Tohoku University - Japan

GVD VMS Manager E300 x1, GVD Failover Server X5016 xIGVD Enterprise NVR M6024 x1, GVD Standalone NVR x12



Jerudong International School - Brunei

GVD NVR M6000 x4, GVD VMS E300 x5, GVD TV WALL x2, GVD Failover Server x1, GVD Directory Server x2 GVD C5001-ACS x2 with Cardax130pcs Vivotek IP Cameras



Helicopter Flight School - Canada

GVD NVR M6016 x2 Megapixel IP Camera x32 (Arecont) Protects Campus, Facility, Teachers, and Students at 24x7 bases



Samsung Semiconductor FAB - Japan

More than 4000+ WiFi IP cams with SD card recording to VMS Hybrid Storage platform for 24x7 production monitoring



Taipei Bus Hub Terminal - Taiwan

GVD VMS 4.0 with AI video analytics: for vehicle classification, LPR, counting, loitering (bus or people) etc



CITICS Data Center - Hong Kong

GVD NVR M640 integrates 200pcs IP Cameras, GVD Failover Server M940 GVD Backup Server M1000 + GVD Extended Storage Server M835

MAJOR PROJECTS DELIVERED ACROSS THE WORLD



Axis Bank - India(4000 branches, 35 Currency Chests & 2 Corporate Offices)

We are proud to have successfully executed a project for Axis Bank, the #3 largest private sector bank in India. With over 4,000 branches, 35 bank vaults, and 2 corporate offices, Axis Bank relies on GVD's advanced solutions to ensure seamless operations and security.Our GVD NVRs are installed across all locations, and the GVD VMS efficiently manages 55,000 cameras concurrently from a centralized control room. This integrated setup, featuring video, alarm, and access control with eMap for 24x7 monitoring, is further supported by an Azure Cloud-based solution, ensuring zero downtime and unmatched reliability.GVD's cutting-edge technology has delivered exceptional results, reinforcing Axis Bank's security and operational excellence as they continue to grow.



Thai Govt Bank - Thailand

GVD VMS 3.8 Ai-Ready Cloud Solutions to have IP cams direct link to Bank HQ VMS GVD AppPack for NEC Facial Recognition solutions for higher standard security protection



International Finance Center - Hong Kong

GVD NVR M630 + ArecontVision 320pcs MP IP Cameras GVD CMS Work-stationsuccessfully protects the large facility in a 24x7 bases



Parsian Insurance - ME

Protected by GVD M4006-AR model with 100 Branches Central Control Room monitoring the status of NVR: recording, alarms, ACS 24x7.



Shonan Shinkin Bank - Japan

M3004-C012-V*130 Solution given for 100 Branches and ATMs in Kanto Areain Japan



Central Bank - Macau

Banco Nacional Ultramarino is Macau Central Bank GVD NVRs to protect new Self-Service Banking ATMs and Branches



Mazda - Malaysia

In 2011, Mazda was the fifteenth biggest automaker by production worldwide. GVD NVR M3004 x1, Sony Megapixel IP Cameras



HDFC Bank - India

GVD provide enterprise NVR solution to the india's largest bank for 24/x monitoring security and surveillance



BNP Paribas Bank - France

As one of the largest banks in th world BNP Paribas uses GVD M6 True Enterprise NVRs with Pelco Sarix and ACTi megapixel IP cameras and pre-built Modbus IO modules integrated alarm system for 24x7 IP video surveillance.



NISP Bank - Indonesia

GVD NVR M600, GVD Failover Server M900 GVD Backup Server M1000 installed at main Data Center, high stability with recording for 180 days ; backup data from another data center 1500pcs monitor by GVD



Coop Maimon Bank-Dominican Republic

GVD NVRM455 80pcs Etrovision IP Cameras system installed in total 5 branches, each store with 16ch for real-time monitoring in every corner of the bank



Alex Bank - Egypt

GVD NVR M455/M109 + Vivotek Cameras 4-16ch recording for each branch



Coop Maimon Bank-Dominican Republic

GVD NVRM455 80pcs Etrovision IP Cameras system installed in total 5 branches, each store with 16ch for real-time monitoring in every corner of the bank



LA Palmera Shopping Mall - USA

GVD NVR M640 + GVD CMS Workstation E200/E150ArecontVision 23pcs 20 MP + 11pcs 1.3 MP IP Cameras Provide the most robust system to secure the busy region



Willys, Supermarket Chains - Sweden

Willys is Sweden's leading discount chain with 190 modern supermarkets and 6000 employees from Trelleborg in the south to Kalix in the north. GVD NVR Software S100 Series with Axis Megapixel IP Cameras



European dm-drogerie market - Slovenia

With around 2400 branches, dm-drogerie market is one of the leading drugstore chains in Europe. GVD NVR S100-18 GVD NVR S100-48 1000pcs Arecont IP Cameras



Zara Fashion Store - Cyprus

GVD NVR M6016x1, E150x2, K205x1 40pcs Grundig IP Cameras. The project will expand to more than 6 stores.



Pick 'n Pay Supermarket - South Africa

GVD NVR M635+ M455 400pcs Vivotek IP camerasPOS system integrated to GVD NVR in next phase to all stores



Maraburong Prison - Brunei

Adapted latest IP Surveillance systems by using GVD VMS with M6000 NVR Both Failover and ACS are integrated with GVD VMS for 100 guaranteed protection



Jaguar Luxury - Philippines

Protect expensive cars at Jaguar in Philippines GVD NVR M350 + ArecontVision MP IP Cameras with dual monitors enhance details in Jaguar show & facilities



BMW Maintenance and Warehouse-Japan

GVD NVR + Messoa MP IP Cameras Protect expensive parts in a 24x7 bases GVD highly reliable HD NVR is a must to meet BMW mission critical requirement



Crowne Plaza Hotel - Qatar

GVD NVR M6024 x6, GVD Extended Storage S6024 x12, GVD VMS Manager E300 x2, GVD Video Wall Decoder D300 x8,GVD Failover x1, GVD DS x2, 600pcs Megapixel IP Cameras



Marina Mandarin Hotel - Singapore

GVD NVR M455 56pcs IP and FishEye Cameras each NVR record, display and de-warp the fisheye cameras Videos to monitors



Mongolian Mining - Mangolia

GVD NVR M640 + GVD VMS Platform E300, GVD CMS Workstation E100 GVD Backup server enhances central control room with multiple large screen monitors to access all IP cameras for live, playback, eMap and other operation



Canadian Sysco Food - Canada

GVD NVR M600 + 44pcs Hikvision & Vivotek MP Cameras + 12pcs ArecontVision 8 MP Cameras easily achieves dual monitor display and robust recording to 25 days in a 24x7 base



Moscow Hyatt Hotel - Russia

GVD NVR M6024x7 + GVD Workstation E150x3 400 pcs ETROVISION IP Cameras.



Korea School District - Korea

GVD NVR M100 + 900pcs IP cameras 500 ArecontVision and 400 ACTi megapixel Cameras 200 units of M100 enhance 24x7 operation; School authority is able to access the video by connecting to IE Browser/ GVD Thin Client anytime anywhere



Mines Tech University - Morocco

GVD NVR M4006 x5 GVD CMS E150 x3 1000pcs IP Cameras (Vivotek + Etrovision) Reliable GVD System installed in campus and buildings.



Aramex Express - Syria

GVD NVR M200 GVD CMS Workstation E100 GVD Switching Keyboard K205 total solution for Operation Center 24x7 monitoring, and single CMS can access multiple buildings simultaneously with different levels authority

SERVICES

Pre-sales Services

Presales Services focuses on New Project Engagement and Penetration by offering customers different solutions for different vertical applications..

- Tender / Spec Clarification
- Product Presentation (Online / Onsite)
- Product Demo
- Proposal Generation
- Proof of Concept

Project Management

Project Management Service helps you to finish your project implementation by giving you all the support and tools you might require at this stage.

- Pilot Site Demo Setup
- Onsite Installation and Implementation Assistance
- User Acceptance Test Support
- Technical Training by Request

Maintenance

Maintenance service helps you keep your system running at the top level by offering you dedicated consultant function for all your inquiries about GVD Product and Solutions.

- Online Ticket Support with Tracking Function
- Priority Support and Fast Response
- FAQ and Technical Notes
- GVD Product Inquiries

Taiwan

5F., No.37, Sec. 3, Minquan E. Rd., Zhongshan Dist., Taipei City 104

France

55 Avenue Édouard Vaillant, Le Pré-Saint-Gervais 93310, France

India

601, Star Tower, Sector 30, Gurugram, Haryana, India-122001

UAE

Meydan Grandstand, 6th Floor, Meydan Road, Nad Al Sheba, Dubai, U.A.E

GENIUS VISION DIGITAL

We Secure Lives | Business | Places

Connect With Us!

For any other questions Email us at **sales@geniusvision.in**

www.geniusvision.in