Company Overview

Sep. 2026

Overview



1.69 Billion USD

2026 H1 Revenue

Year on Year Increase

178.67%

CAGR (2013-2025)

22.72%

199 Million USD

2025 R&D Expenditure

Ratio of R&D Expense to Revenue

15.26%

1249

Patents Granted

20,000+

Customers

2 Ranked in Global SPI NOR Flash

7 Ranked in Global 32-bit General Purpose MCU

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

The Journey of GigaDevice



2004
Founded in Silicon Valley

Began as a technology startup in California, laying the foundation for future growth

2005
Group Headquarters in Beijing

Shifted strategic focus to China, aligning with growing opportunities in the local market.

2008
Launched First SPI NOR Flash

Entered the industry with a focus on NOR Flash solutions.

2013
Expanded into MCU

Diversified into embedded system solutions to support broader application needs.

2016.8
SSE IPO

Reached a key financial milestone, enabling long-term investment in R&D and capacity.

2019
Acquired SiLead

Integrated fingerprint sensing technology, paving the way for smart interface solutions.

2021
Released First DDR4

Extended memory offerings to Niche DRAM, supporting a wider range of applications

2024
Acquired Xysemi

Expanded Analog and PMIC portfolio

2025
Global Headquarters in Singapore

Marked a major milestone in the worldwide growth journey

Establishment of Auto BU

Accelerating expansion and building a new growth engine

2026.1
HKEX IPO

Bridging global capital to power international expansion

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Our Strategic Market Focus



Edge AI

Bring intergrating AI Scenario-specific algorithms and models into numerous edge devices



Automotive

Robust & Reliable
Fusa & Cyber security
Software defined vehicle
Turn-key solution

GigaDevice



Green Power

New Energy & Clear Energy
Low power for energy efficiency
60%+ utilization of green electricity by 2030



Connectivity

5G, IoT & Industry 4.0
secure connection
at anytime and anywhere

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

How We Create Customer Success

MARKET LEADERSHIP

Strong positions in Flash and MCU

- SPI NOR Flash ranked #2 worldwide
- 32bit general purpose MCU ranked #7 worldwide
- Proven track record serving leading global customers

PORTFOLIO STRENGTH

Comprehensive semiconductor solutions

- NOR Flash, NAND Flash and DRAM portfolio supporting diverse applications
- High-performance MCU for embedded systems
- Broad portfolio enables simplified sourcing and platform scalability



TECHNOLOGY PARTNERSHIP

Collaborative innovation & local support

- Close collaboration from design to production
- Responsive technical and application support
- Joint innovation and roadmap alignment

SUPPLY ASSURANCE

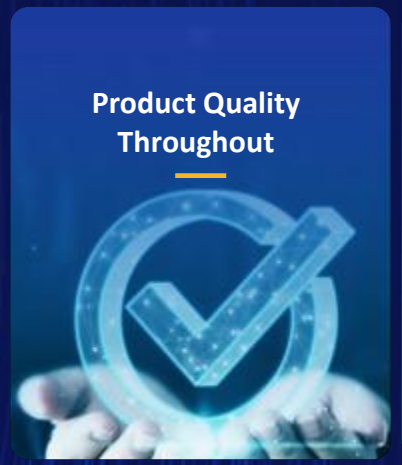
Reliable, scalable, long-term supply

- Global operations with strong regional presence
- Scalable manufacturing and supply capabilities
- Focus on quality, reliability, and long-term support

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Quality First: Our Pledge and Benchmark













ISO 26262



ISO/SAE 21434



TISAX® AL3



IEC 61508



ISO 9001



ISO 14001



ISO 45001



SA8000



CNAS ISO/
IEC 17025



DUNS

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Striving for Perfection in Quality Management

Align with International Standards

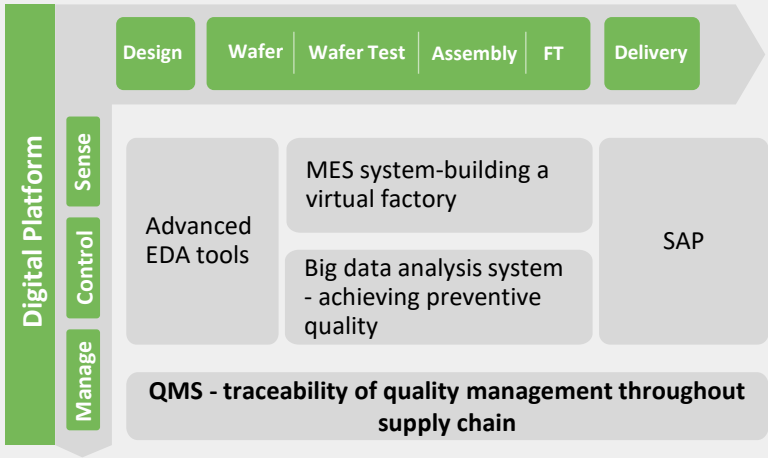
- GigaDevice joined the **Automotive Electronics Council (AEC)** In August 2022.
- Participated in the revision of AEC-Q200, AEC-Q100, AEC-Q103-002 and related standards.

- Products compliant with **20+** mainstream automotive-industry standards (including AEC, AIAG, VDA, ZVEI).

- Contributed to the revision of **20+** Chinese national, industry, and consortium standards.

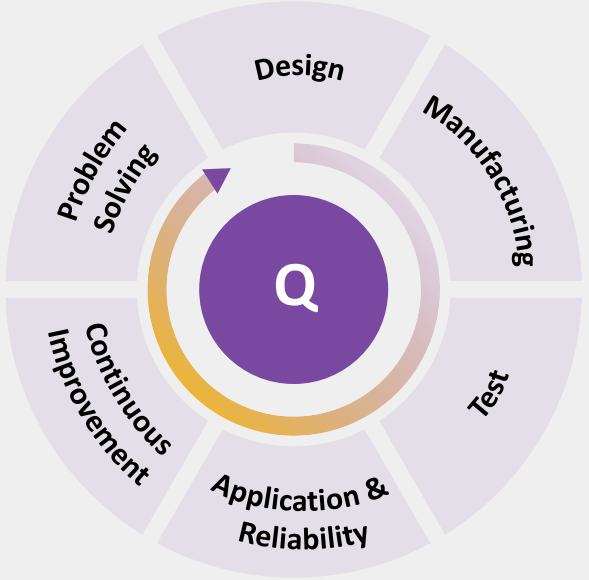
Quality Management System

- Deep accumulation in design and testing to ensure sufficient margin for process fluctuations.
- End-to-end controls are applied at every stage to contain issues before products reach customers.



Zero Defects Program

- GigaDevice launched the Zero Defects program since 2021, completing over 10 sub-projects.
- The program aims to strengthen the company's overall capability and maturity as an automotive-grade IC supplier.



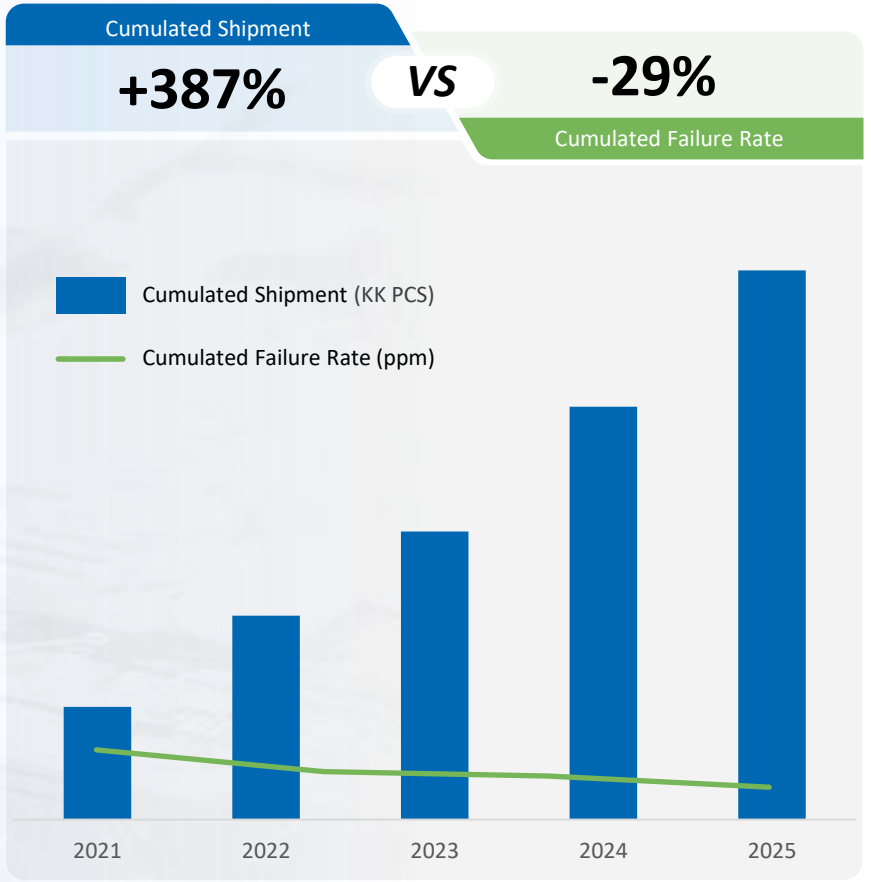
@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Quality Breakthrough to Excellence

Total Quality Culture → **Zero Defects Performance** → **Lessons Learn Database**

- High Customer Satisfaction
- Target 0PPM in Automotive IC
- Increased Shipping Volume
- Low Failure Rate

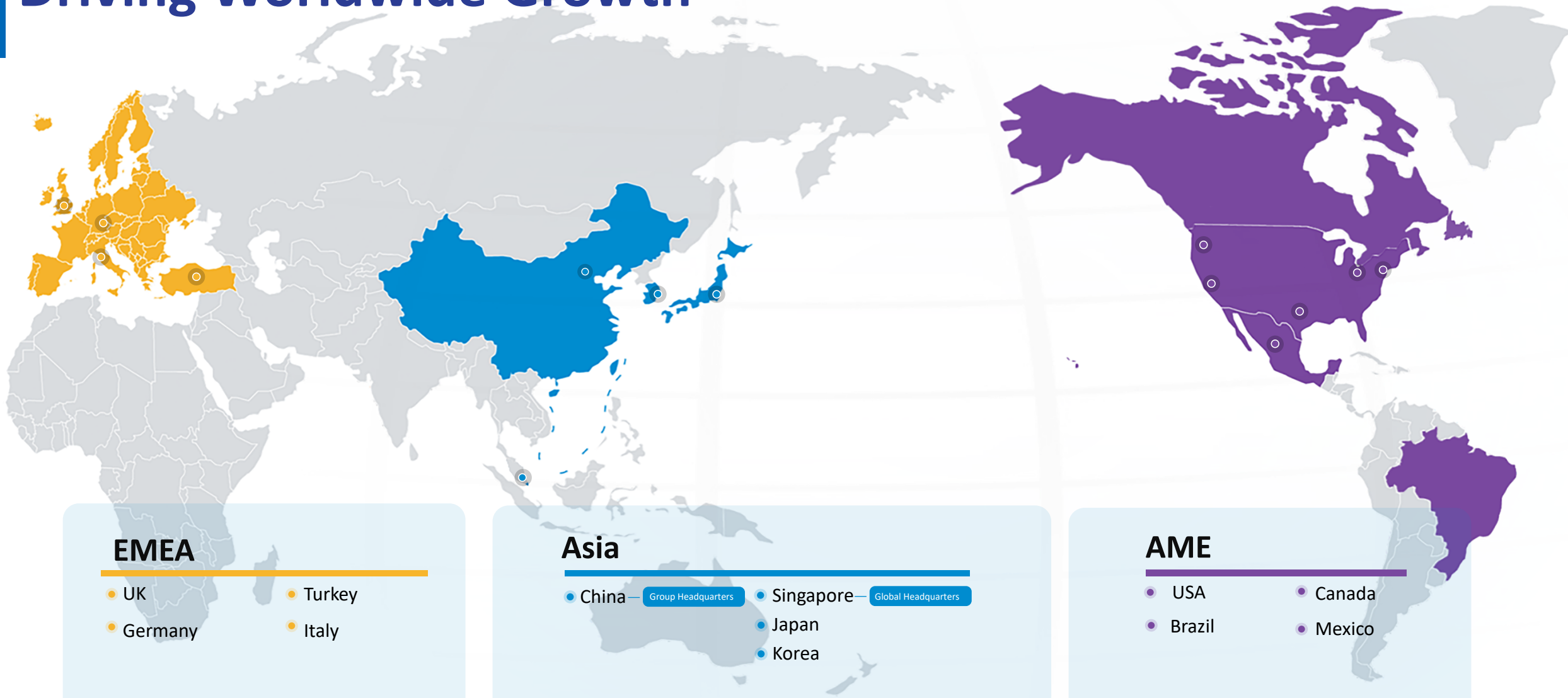
GD Products Quality Performance in Y2021 to Y2025



Source: Based on GD Internal data.

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Driving Worldwide Growth



EMEA

- UK
- Germany
- Turkey
- Italy

Asia

- China — Group Headquarters
- Singapore — Global Headquarters
- Japan
- Korea

AME

- USA
- Brazil
- Canada
- Mexico

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Our Global Reach

9 Global Sites

71 Distributors
22 Representatives



Korea

2011



USA

2014



UK



Japan

2016



Germany



Singapore

2020



Mexico



Turkey

2023



Italy

2024

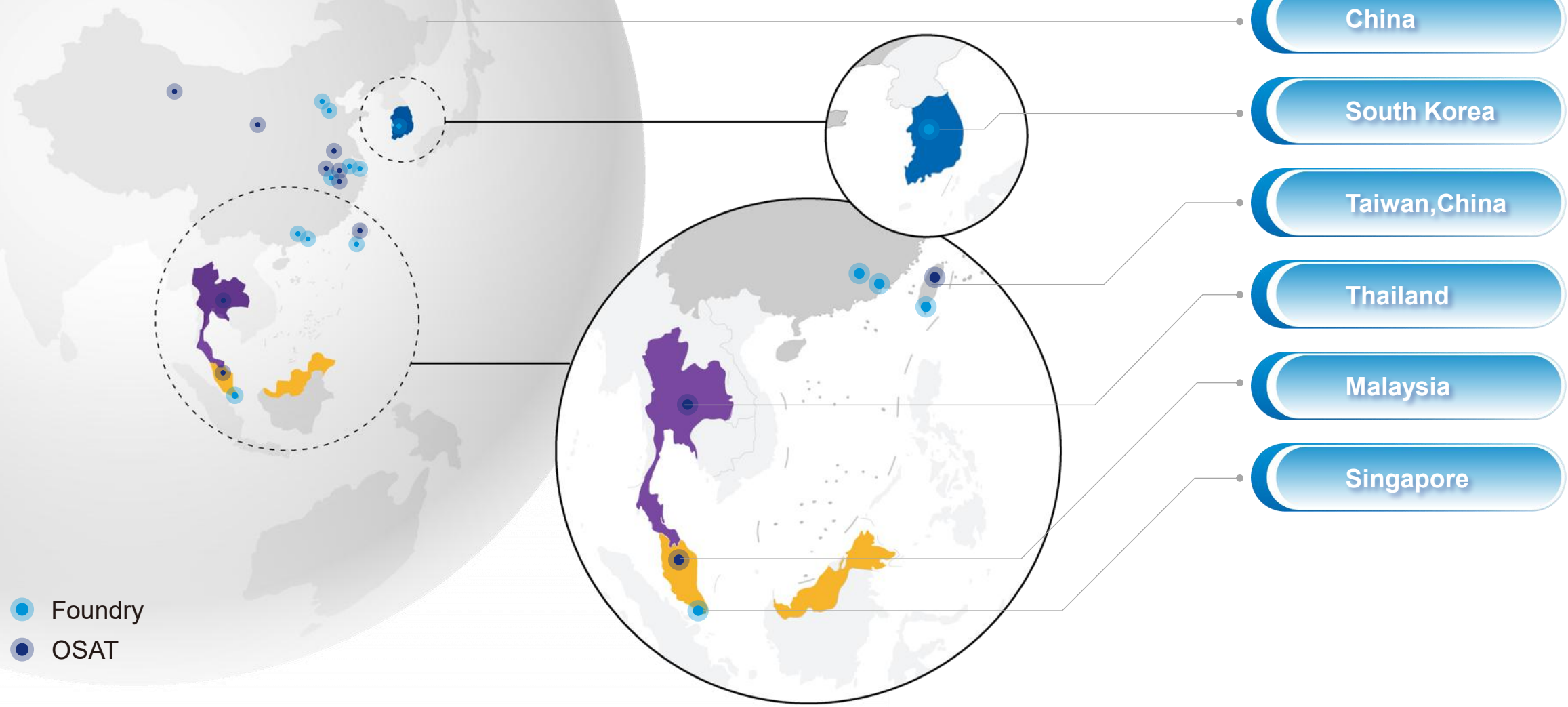


Singapore Global HQ

2025

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Resilient Supply Chains



Countries and Regions

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Products and Applications

Flash
- SPI NOR FLASH®
- SPI NAND FLASH®
- Parallel NAND FLASH
- I²C EEPROM

MCU
- GD32 MCU

Analog
- GD30

Sensor
- Fingerprint
- Touch Control
- Pressure Sensor

DRAM
- DDR4
- LPDDR4X

Auto
- GD32A Automotive MCU
- SBC, PMIC



Automotive



Industrial



IOT



Network/Comms



Computing



Consumer Electronics

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Mission and Core Values: The Cornerstones for Our Success

To **empower better living**
through
Technological innovation

Excellence	Teamwork	Open Innovation
Goal-Driven	Integrity	Accountability

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Trade Compliance (GigaDevice prioritizes trade compliance obligations over commercial interests)



Trade Compliance Policy

- Strictly comply with the export control and economic sanctions laws and regulations of the applicable jurisdictions;
- Prohibit transactions involving sanctioned or embargoed countries/regions , military end-uses , military end-users, as well as other prohibited transactions.

Trade Compliance System

- Establish a trade compliance management system led by the Board of Directors, executed by a professional compliance team, and with the in-depth participation of all departments.
- Integrate compliance controls into business processes to enable dynamic management through systems.

Trade Compliance Actions

- Implement comprehensive training programs for all employees.
- Conduct regular audits and drive continuous corrections to achieve closed-loop management of compliance risks.
- Align with compliance requirements to partners to jointly build a secure and resilient supply chain.

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Seek Long-lasting Development , Tech for Good



ESG Key Issues and Culture Connotation

Steady Development
Corporate Governance

Teamwork
Human Capital Development

Integrity
Business Ethics and Anti-corruption

Low-carbon Operation
Response to Climate Change

Leading Innovation
Responsible Supply Chain

Sustainability Key Performance in 2025

Social Responsibility

35.41%	Female employees
19.39h	Training time per employee
1,142,008.54$	Total amount of public welfare
245.75h	Total time of public welfare
276	Total number of volunteers

Response to Climate Change

5,338.935 tCO_2e	Scope 1&2 GHG Emissions (Market-based)
1,731.985 tCO_2e	Scope 3 GHG Emissions (Business travel)
3,810.785 tCO_2e	Reduction of GHG Emissions
58.010	tCO_2e/revenue per CNY 100 million
305	granted patents related to clean technology

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

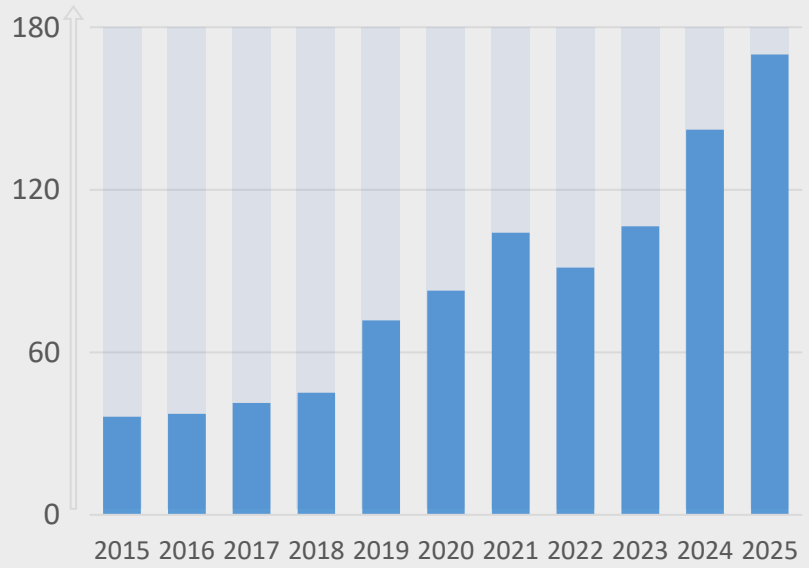
Non-Volatile Memory

Steady Growth in NOR Flash Memory

31+ Billion

Units Shipped

GD Flash Annual Shipment Density (Peta-bit)



Ranked No.2 in SPI NOR Flash

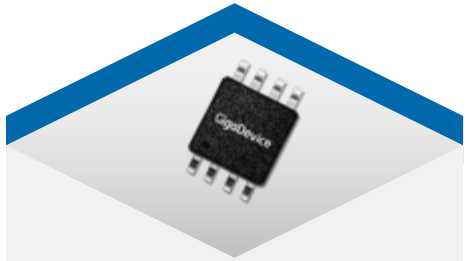
2025 Global SPI NOR Flash Vendor Rank

1	Winbond	26.2%
2	**GigaDevice**	**20.0%**
3	Macronix	17.2%
4	Others	36.6%

Source: Web-Feet Research, 2026

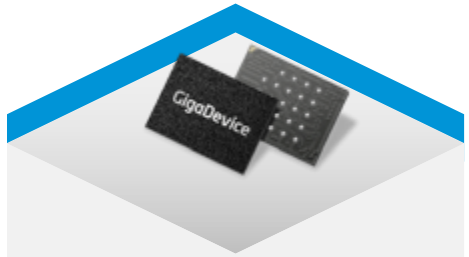
@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Flash Product Highlights



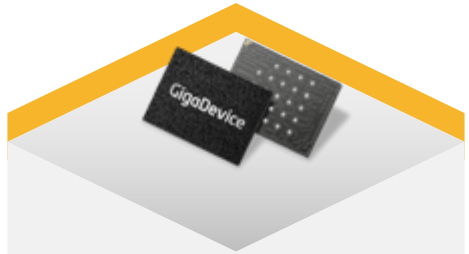
Full Density

- GD25/55 SPI NOR Flash with 512Kb to 2Gb density to meet market requirements
- GD5F SPI NAND Flash provides 512Mb to 8Gb density and in mass production
- GD9F Parallel NAND Flash provides 1Gb to 16Gb density and in mass production
- The AEC-Q100 automotive product density of 2Mb to 4Gb in mass production



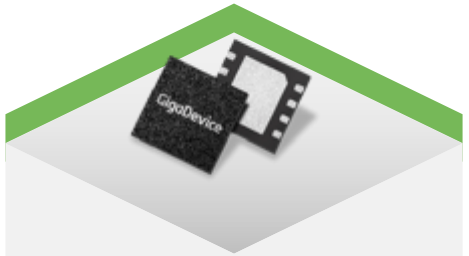
High Performance

- GD25/55F/LF/NF is industry highest performance Quad SPI NOR Flash in medium and low density, with data throughput up to 104MB/s
- GD25/55T/LT is industry highest performance Quad SPI NOR Flash with data throughput up to 200MB/s
- GD25/55X/LX/NX Octal SPI NOR Flash is fully compliant with Micron Xccela Consortium standard, with data throughput up to 400MB/s



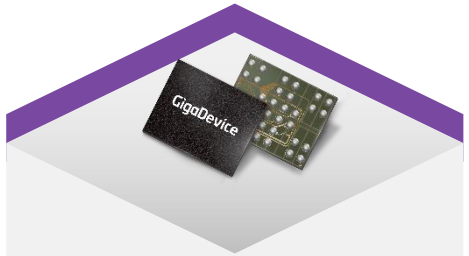
High Reliability

- 20 years data retention typically and 100K P/E cycles
- Support high temperature up to 125℃
- 64Mb and above density NOR Flash supports ECC for high product reliability which meets the harsh requirements in automotive and industrial applications
- GD25/55 automotive SPI NOR Flash certified for ISO26262 ASIL-D



Low Power

- GD25/55LE/NE series provides excellent low power performance in industry
- GD25WD/WQ/WB wide voltage range Flash operates in 1.65V to 3.6V power supply which provides best option for battery powered applications
- 1.2V ultra-low power series for extremely power sensitive applications
- 1.8V VCC & 1.2V VIO dual power flash for lower voltage, lower power and high-performance applications

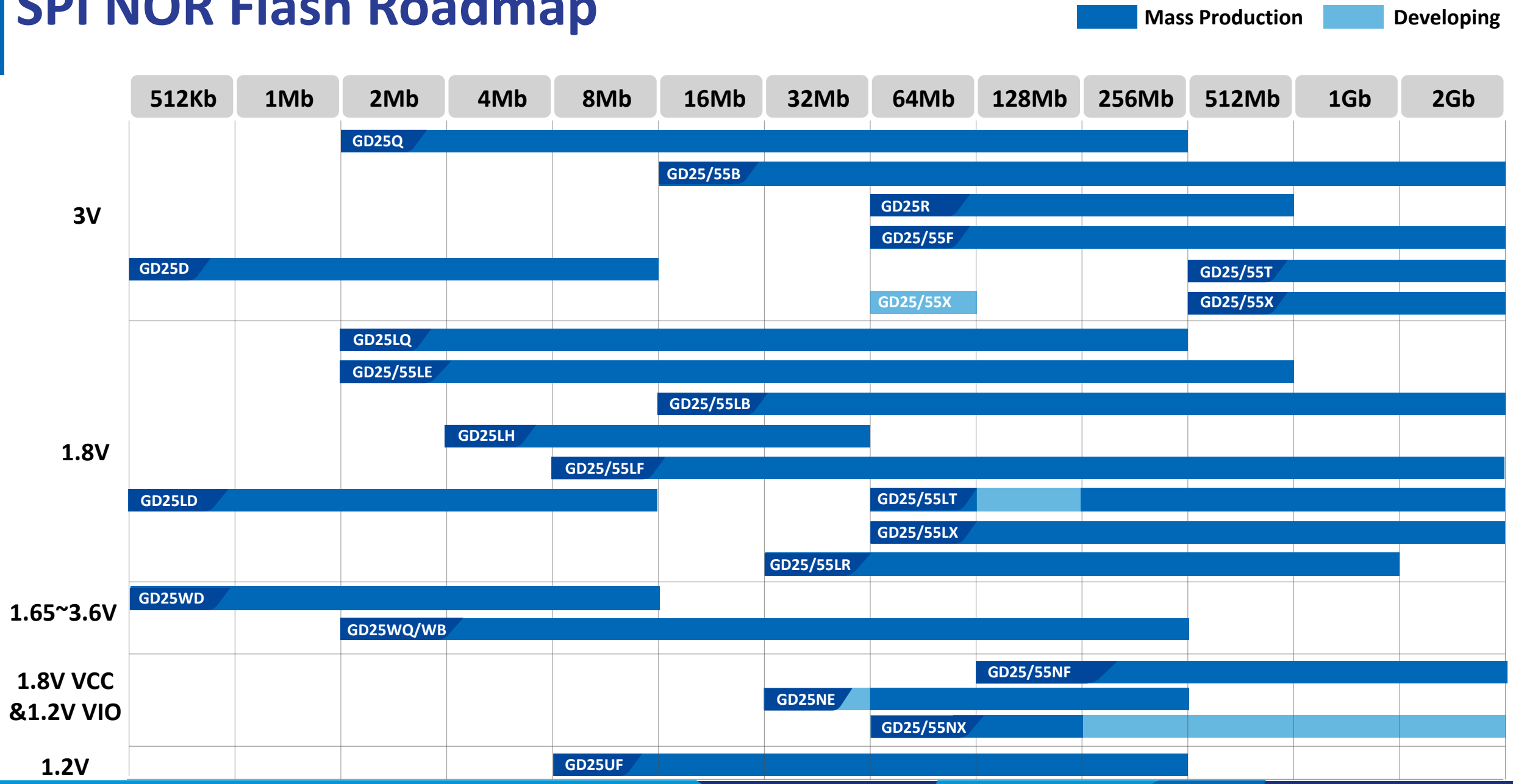


Small Package

- The demand for WLCSP package is increasing and requires high quality manufacturing standard
- Introduced industry smaller 1.2x1.2mm USON6 package
- Introduced industry smallest 256Mb and 512Mb SPI NOR Flash in 3x4mm USON8 and 208mil SOP8 package respectively
- SPI NAND Flash provided industry smallest 1Gb to 4Gb 6x5mm WSON8 package and 512Mb 3x3mm USON8 package

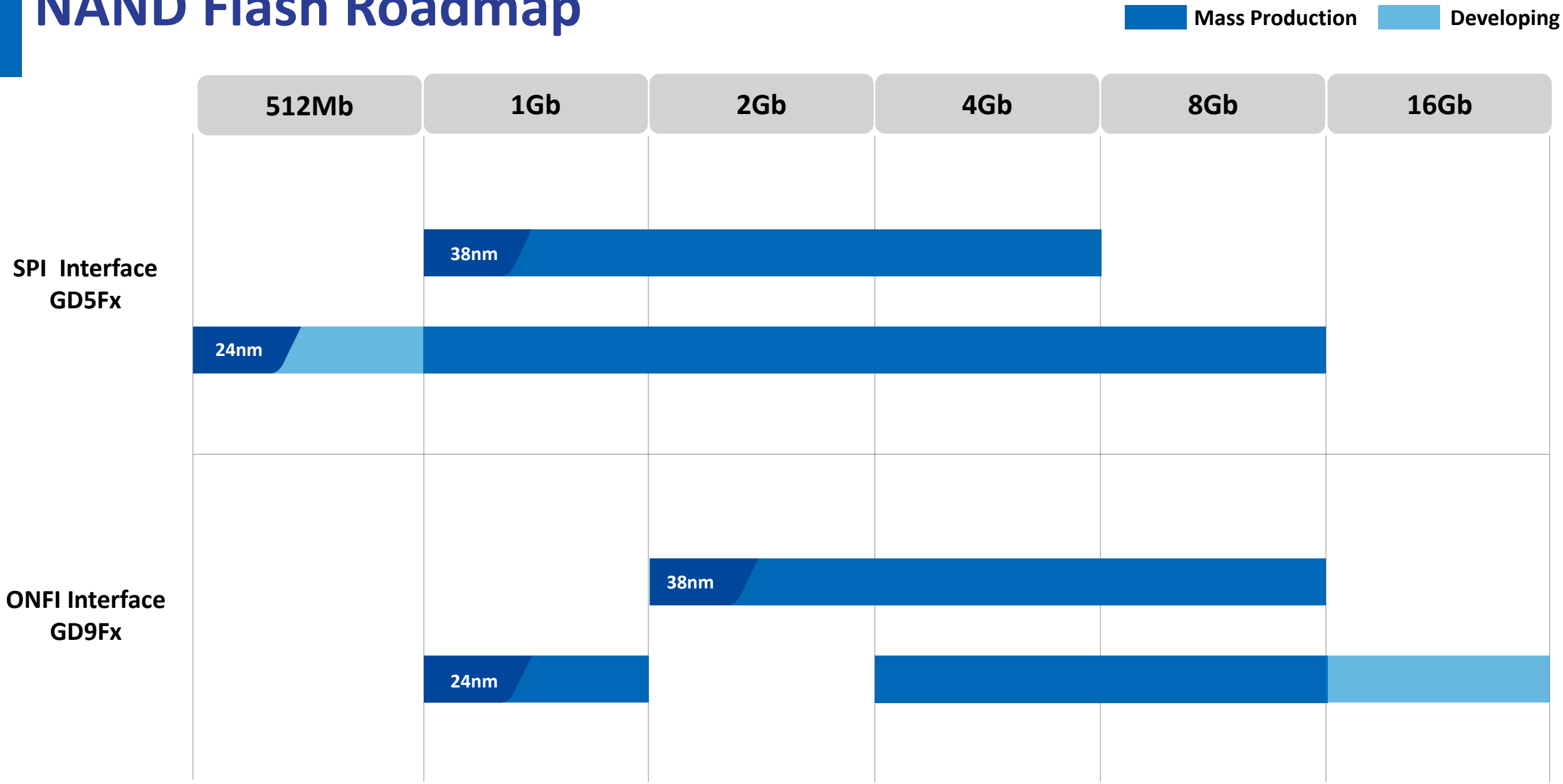
@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

SPI NOR Flash Roadmap



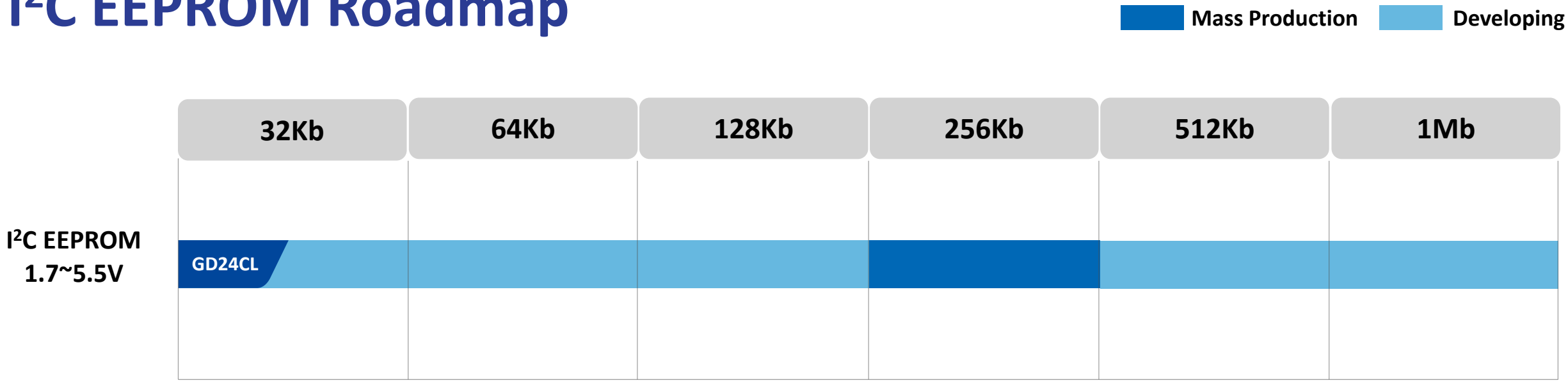
@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

NAND Flash Roadmap



@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

I²C EEPROM Roadmap



Key Highlights

- High Endurance Level – Minimum 4 Million Write Cycles
- Minimum 100-year Data Retention
- Integrated On-chip ECC
- Additional Write-Lockable Security Page

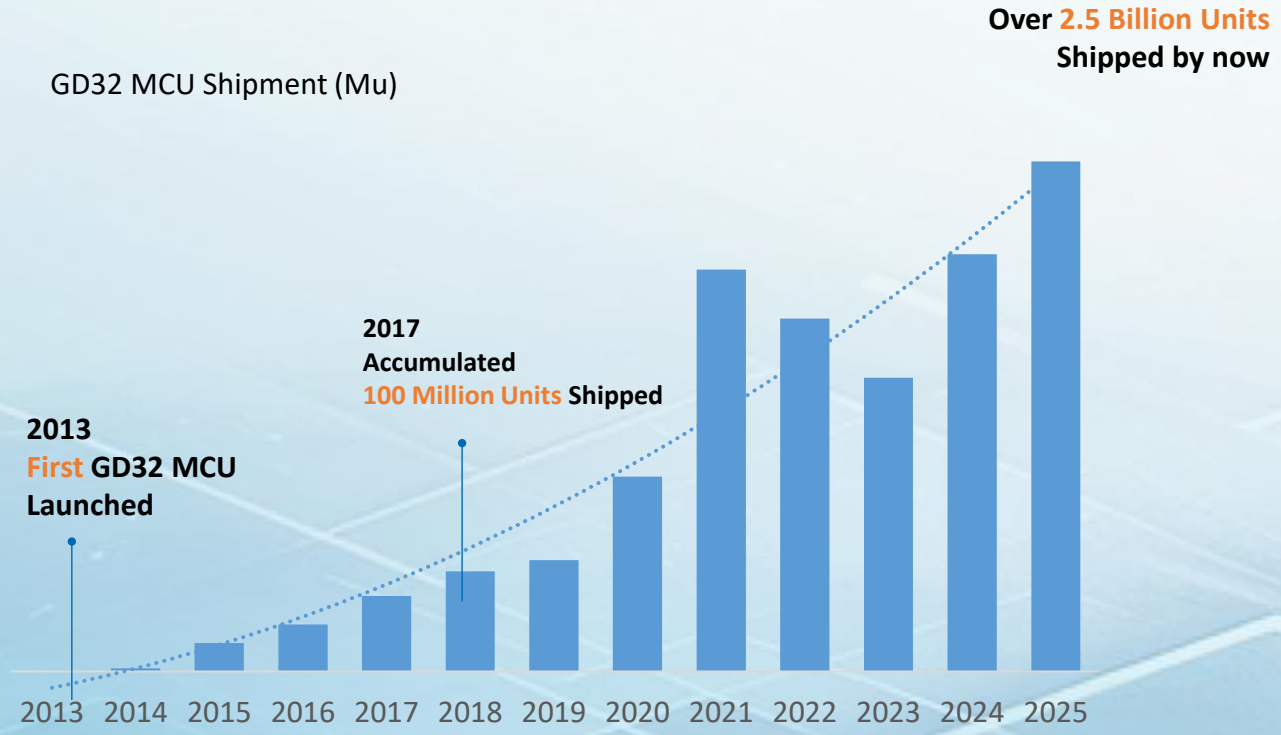
@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

MCU

Strong Growth of GD32 MCU

Strong Growth of GD32 MCU

Over **2.5 Billion** Units Shipped



2025 Global Top 10
32-bit General Purpose MCU Suppliers

MCU Suppliers	Market Share	2025 Rank
Infineon	24.3%	1
NXP	16.2%	2
Renesas	15.9%	3
ST	14.5%	4
Microchip	3.9%	5
TI	3.3%	6
GigaDevice	1.7%	7
Silicon Labs	1.3%	8
Nuvoton	1.2%	9
Toshiba	1.0%	10

Source: Omdia,2026

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Expand Tech Perspectives and Expertise

Wafer/KGD offerings
SIP offerings



Arm® Cortex®
RISC-V

eRF

- Wi-Fi
- Bluetooth

eNVM

- eFlash
- eMRAM
- eRRAM

Logic

- 55nm, 40nm , 28nm
- 5.5V, 3V, 1.8V etc.

Memory

- NOR
- NAND
- DRAM
- SRAM

Sensor

- Pressure
- GAS
- Fingerprint
- Lighting

Analog

- Op. Amplifier
- AD/DA converter
- Power management

AI Algorithms & Solutions

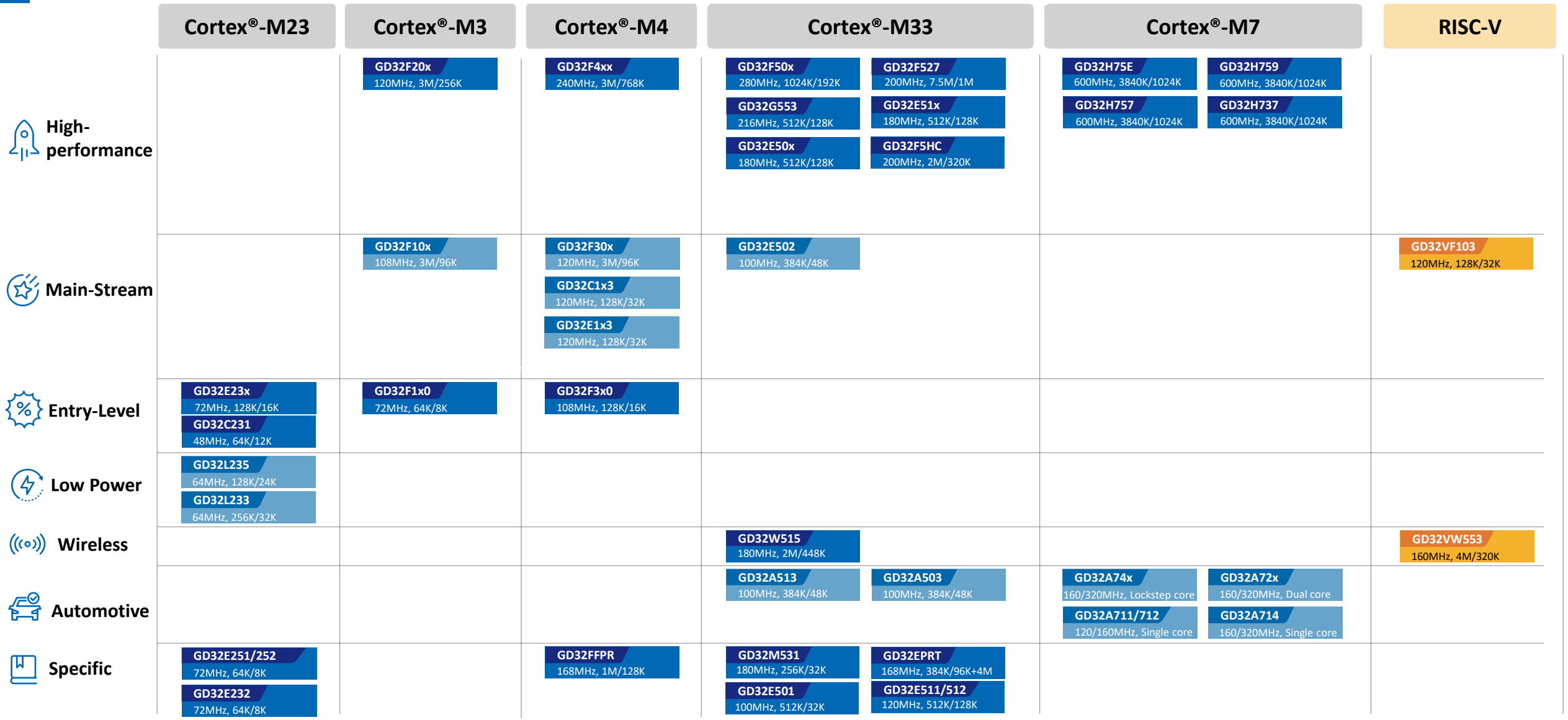
- AFCI Solution
- Machine Vision
- Intelligent Audio
- Multi-sensor Fusion

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD32 Product Family

69 Series

700+ Part Number

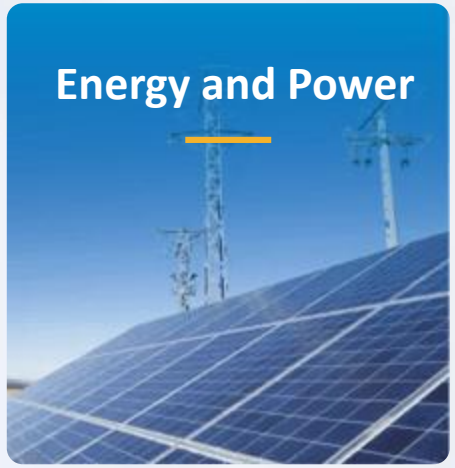


@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD32 MCU Applications

GigaDevice





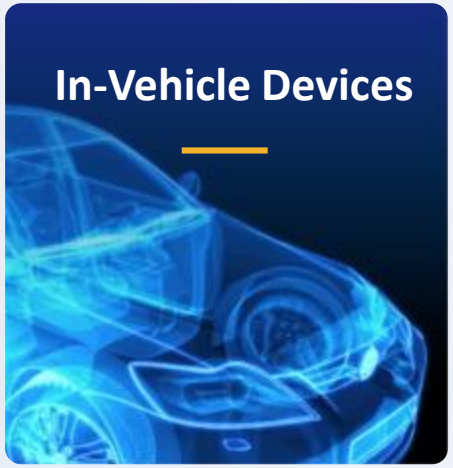












@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

All-Round Layout, Build a Comprehensive Ecosystem

01

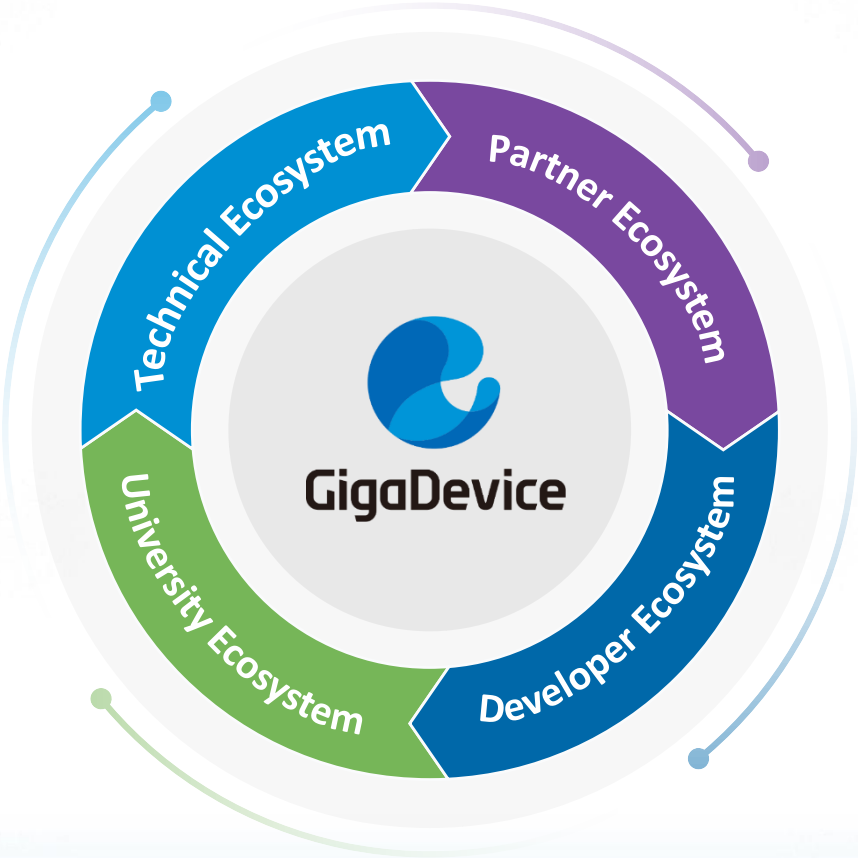
Three-dimensional Support System

- Hardware
- Software
- Development Tools

02

Collaborative Empowerment Network

- Industry Solution
- Third Party Platform
- Standard Certification



04

User Cultivation Program

- Educational Reform
- Teacher Training
- Joint Laboratory
- Electronic Competition

03

Aggregated Co-creation Practice Platform

- Developer Community
- Content Dissemination
- Promotional Training

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Future of GD32 MCU

Seven major product lines, explore Edge AI applications

- High-Performance Product Line
- Automotive Standard Product Line
- Home Appliance Product Line
- Low-Power Product Line
- Wireless Product Line
- Mainstream Product Line
- Specific Product Line



Cultivate segment markets and accumulate technological expertise

Industrial

- Energy and Power
- Smart Grid
- Medical Equipment
- Industrial Automation
- Optical Modules
- Security

Consumer

- Household Appliances
- Cleaning Appliances
- Audio-visual Equipment
- Printers
- Handheld Gimbals
- Portable Power Banks

Automotive

- Vehicle Body Control
- Chassis Control
- Headlights
- TBOX
- BMS
- Gateway

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Analog

GD30 Analog Product

6 Product Series

Covers 20 Sub-series

500+

Part Numbers

General-purpose products offer broad coverage.
Application-Specific products target for vertical applications.



General Power IC

GD30DC/AC

Boost, Buck
DC-DC
AC-DC

GD30LD

LDO



ASSP Power IC

GD30MP/PD/TS

DDR5 PMIC

GD30PW

Power IC for
SSD/PC/Sever



Motor Driver

GD30DR

Motor Driver



Battery Management IC

GD30BM

BMS AFE

GD30BC/WS

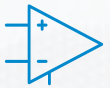
Battery Charger IC



Capacitor Sensor

GD30EC/MP

Capacitor Sensor



Signal Chain

GD30AD/CP/VR

ADC/Comparator/
Voltage Reference

GD30AP/HA/IN

Op Amp/Current
Sense Amp

GD30TS/GA

Temp/Temp &RH
Sensor/I2C Switch

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Typical Applications

Server



PC



Robot



Wearable Devices



IPC



Energy Storage



CE Market



@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Power IC

General Power IC

Typical Applications

- Robot
- Optical Module
- Communication/ Network
- IPC
- Industrial / Home Appliance
- Power Storage
- Wearable Devices

GD30DC Series(DC-DC)

	Buck	Boost
Wide VIN (>60 V)	**GD30DC16xx/18xx/19xx** VIN=70V/100V/200V IOUT=1A/2A/3A/3.5A/5A	
Wide VIN (28 V to 50V)	**GD30DC1354/8/1502** VIN=28V/40V ,IOUT=2A/3A	**GD30DC230x** VIN=18V VOUT=36V(MAX)
Mid VIN (7 V to 28 V)	**GD30DC1300/1307/1310/1314** VIN=18V IOUT=2A/3A/4A/5A/6A/12A	
Low VIN (≤7 V)	**GD30DC1103/4/6** **GD30DM1113** VIN=5V IOUT=1A/1.2A/2A/4A/6A	**GD30DC210x** 5V Boost Ultra Low Power

GD30LD Series(LDO)

Low Noise/High PSRR	Low Iq/Low Power
GD30LD1117 VIN = 18V; VOUT = 1.8/2.5/3.3/5V/ADJ	**GD30LD2401/6/7** VIN = 30V~40V; Fixed 3.3/5V
	GD30LD2409 VIN 24V, Low Iq, IOU=0.3A
GD30LD100x/103x/201x/330x VIN=5.5V/6.5V VOUT=0.5V/0.8V…	**GD30LD2000** VIN = 5.5V; Low Noise

ASSP Power IC

Typical Applications

- DDR5 PMIC
- SSD/PC/Sever

GD30MP/PD/TS Series (DDR5 PMIC)

GD30MP1000/1022
VIN : 4.25V-5.5V 2 LDO Regulators: 1.8V&1.0V

GD30PD5118
Compliant with JEDEC JESD300-5B. 01 Standard

GD30PW Series(Power IC for SSD/PC/Sever)

3.3V/5V

GD30PW4006/4/2/1-ISA
5.5V/6V, 1A/2A/4A/6A

12V+

GD30PW4012-IEC/IED/IEE
18V/17V/16V, 12A

GD30PW4010-IEB
18V, 10A, 700KHz

GD30PW4008-IED/IEE
17V/18V, 8A

GD30PW4005/4-IEA
18V, 4A/5A

20V

GD30PW4008-ICA
28V, 8A, 630KHz

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Motor Driver

Motor Driver

Typical Applications

- Robot Vacuum
- Civilian UAV
- Robotics
- Server Smart Fan
- IPC
- Industrial Automation
- White Goods
- Utility Meters
- Kitchen Appliances
- Printer

GD30DR Series(Motor Driver)

Brushed DC (Motor)	**GD30DR3001/3** H-Bridge；VP = 40V	**GD30DR3007/8/9** H-Bridge；VP = 36V	**GD30DR3800/1** H-Bridge Driver with MOSFET	
High-Side/Low-Side Switches	**GD30DR5130x** High/low Side Driver with Current Mirror			
Stepper Motor	**GD30DR3820** Dual H-Bridge Driver, VP = 10.8V	**GD30DR4730/1/2** 2-Micro-Stepper +1 IR-CUT Built-in Iris Controller		
BLDC Driver MCU	**GD30TB6302** M0 @ 64MHz, 32K/4K	**GD30TB6304** M0 @ 96MHz 128K/16K		
BLDC Motor (Driver)	**GD30DR1001** 40V Three-Phase Bridge Driver	**GD30DR1401** 120V Three-Phase Bridge Driver	**GD30DR1488** 150V/500KHz/3-Phase	**GD30DR1901** 600V Three-Phase Bridge Driver

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Battery Management IC

Battery Management

Typical Applications

- Power Side Energy Storage
- C&I Energy Storage
- Electric Tools
- Vacuum Cleaners/Sweepers
- Self-balancing Scooter
- Power Bank
- Grid Side Energy Storage
- UPS
- E-bike
- Residential Energy Storage

GD30BM（AFE）

AFE with ISO-Communication	**GD30BM1018** Measures up to 18 Cells in Series; Support ISO-Communication
AFE without ISO-Communication	**GD30BM2010/6/7** 3-10/16/17 Cells Voltage Measurement with +/-5mV Error
Isolated Communication Bridge IC	**GD30BM3020** ISO-Communication, Interfaces to All Logic from 1.7V to 5.5V

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Battery Management IC & Capacitor Sensor

Battery Management

GD30BC/WS Series (Battery Charger IC)

Typical Applications

- Wearable Devices
- Smart Home
- Wireless Microphone
- TWS Charging box

Single Cell

GD30BC150x
1 Cell, Linear Mode, VIN max= 36V

GD30WS8663
1 Cell, Linear Mode, VIN max= 36V

PMIC

GD30WS8855
1.2A/1.5A TWS Case PMIC

Capacitor Sensor

GD30EC/MP Series (Capacitor Sensor)

Typical Applications

- Disposable Capacitor Sensor
- Replaceable Capacitor Sensor

GD30EC600x
Switching MEMS, 2.75*1.85mm

GD30MP90xx
Linear Charger; MCU, MIC Detection

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Signal Chain (Data Conversion & Op-Amps)

Signal Chain-Data Conversion & Op-Amps

GD30AD/DA (ADC/DAC)

SAR

GD30AD33G1
16bit 1MSPS 2x 8-ch

GD30AD3380
16bit 8-ch 200KSPS/1MSPS

GD30AD3382
16bit MUX 8-ch 200KSPS/500KSPS

Typical Applications

- Power Monitoring
- Power instrumentation
- Multiphase Motor Control
- Industrial Control

GD30AP/HA Series (Operational Amplifier)

Low Voltage

GD30AP321/358/324
1/2/4-ch, 1.8V~5.5V, 1.2M BW

GD30AP863x
1/2/4-ch,1.8V~5.5V, 9M BW

GD30AP72x
1/2/4-ch,1.8V~5.5V, 11M BW

GD30AP8812
2-ch,1.7V~5.5V, 15K BW

GD30AP855x
1/2/4-ch,1.8V~5.5V, 1.5M BW

High Voltage

GD30HA2902/4
2/4-ch 3~36V, ±10mV VOS

Comparator

GD30CP331/393
100ns @ 100mV OD

GD30CP8721/2
66ns @ 100mV OD

GD30CP2901/2902
300ns @ TTL Input

Typical Applications

- Motor Current Measurement
- Signal Conditioning and Amplification
- Alarm and Detection Circuits
- Threshold Detection

GD30VR Series (High Precision Voltage Reference)

GD30VR3100
Accuracy: 0.05%;
Temp Drift(Max): 3 ppm

GD30VR1000/1100
Accuracy: 0.1%
Temp Drift(Max): 15 ppm/8 ppm

GD30VR431/432
Accuracy: 0.5%
Temp Drift: 25mV(max)

Typical Applications

- Precision Signal Conditioning
- AC-DC Power Control

GD30IN Series (Current Monitor)

GD30IN199
VCM -0.3~30V
Zero-drift, Current Sense

GD30IN226
VCM 0~36V, 16bit ADC
Power Monitor, 3uV Offset

Typical Applications

- Motor / Bridge / Battery Current Sensing

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

GD30 Signal Chain (Temp/Temp&RH Sensor/Interface/PHY)

Signal Chain-Temp/Temp&RH Sensor/Interface

Typical Applications

- Data Center
- Electric Power
- Industrial
- Household Electrical Appliances
- Wearable Devices

GD30TS (Temp Sensor)

I2C Local

GD30TS075C
12bit,0.3uA,1.4~5.5v, ±0.5℃

GD30TS112N
12bit,1uA,1.4~5.5v, ±0.5℃

I2C Local + Remote

GD30TS431/2
16bit,2uA,2.7~5.5v, ±0.5℃

G30TS302T
12bit,0.4uA,2.7~5.5v, ±1.0℃

GD30TSHT (Temp&RH Sensor)

I2C

GD30TSHTV4
16bit,1.6~5.5v, ±0.2℃,±2.5%RH

GD30TSHT30
16bit,1.6~5.5v, ±0.3℃,± 3%RH

GD30TSHTC3
16bit,1.6~5.5v, ±0.3℃,± 3%RH

GD30GA

Interface

GD30GA9545/6/8
VCC:1.6V~5.5V,1MHz,
4/8 Channels I2C Switch

GD30GA9535/9555
VCC:1.6V~5.5V,1MHz,
16 Channels GPIO Expander

GD30GA9511
VCC:2.3V~5.5V,
Hot-Swappable Buffer

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

DECLARATION

- **DISCLAIMER: The information contained in this document is provided on an "as is" and "as available" basis for informational purposes only and may be changed, updated or rendered obsolete without prior notice. GIGADEVICE ELECTRONICS SINGAPORE PTE. LTD. (UEN: 202523551Z) ("GigaDevice") makes no representation or warranty, express or implied, as to the accuracy, completeness or reliability of the information contained herein. GigaDevice assumes no responsibility or liability for any inaccuracies, errors or omissions in this document and undertakes no obligation to update, correct or revise any information contained herein. GigaDevice shall not be liable for any loss, damage, cost or expense, whether direct, indirect, incidental, special or consequential, arising out of or in connection with the use of, or reliance on, the information contained in this document.**

- **CONFIDENTIALITY: You shall maintain in strict confidence all information relating to GigaDevice that you may obtain or access during your visit to GigaDevice or through any other direct or indirect means, including information that may appear to be pseudonymized or anonymized. You shall not disclose, use or permit the use of such information except as expressly authorized by GigaDevice. GigaDevice reserves all rights to seek any and all available legal remedies, including, without limitation, injunctive relief, in the event of any actual or threatened breach of this confidentiality obligation.**

@2026 GIGADEVICE CONFIDENTIAL. ALL RIGHTS RESERVED

Thank You

GigaDevice