

Stock Code: 6756

VIA Labs, Inc.

Investor Conference

2026-05



VIA Labs, Inc.

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Agenda

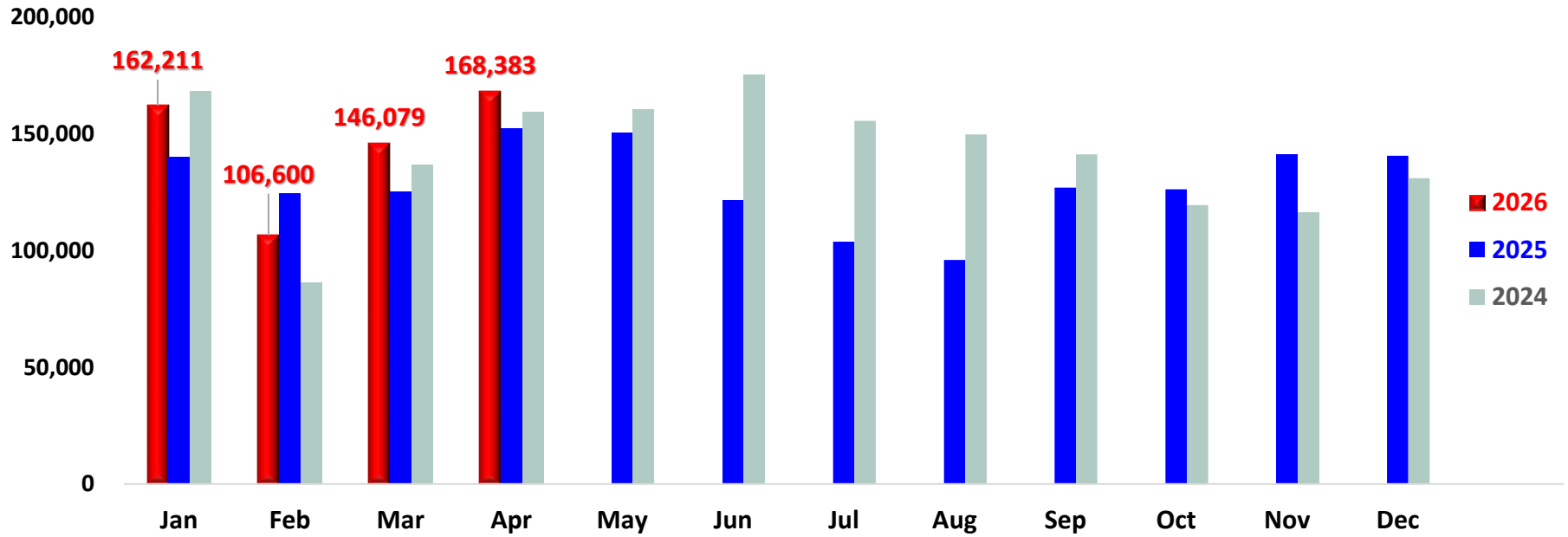
- **Operations Overview**
- **Market Overview and New Product Introduction**



OPERATIONS OVERVIEW

2024 – 2026Q1 Revenue

UNIT:NTD K



UNIT : NTD K

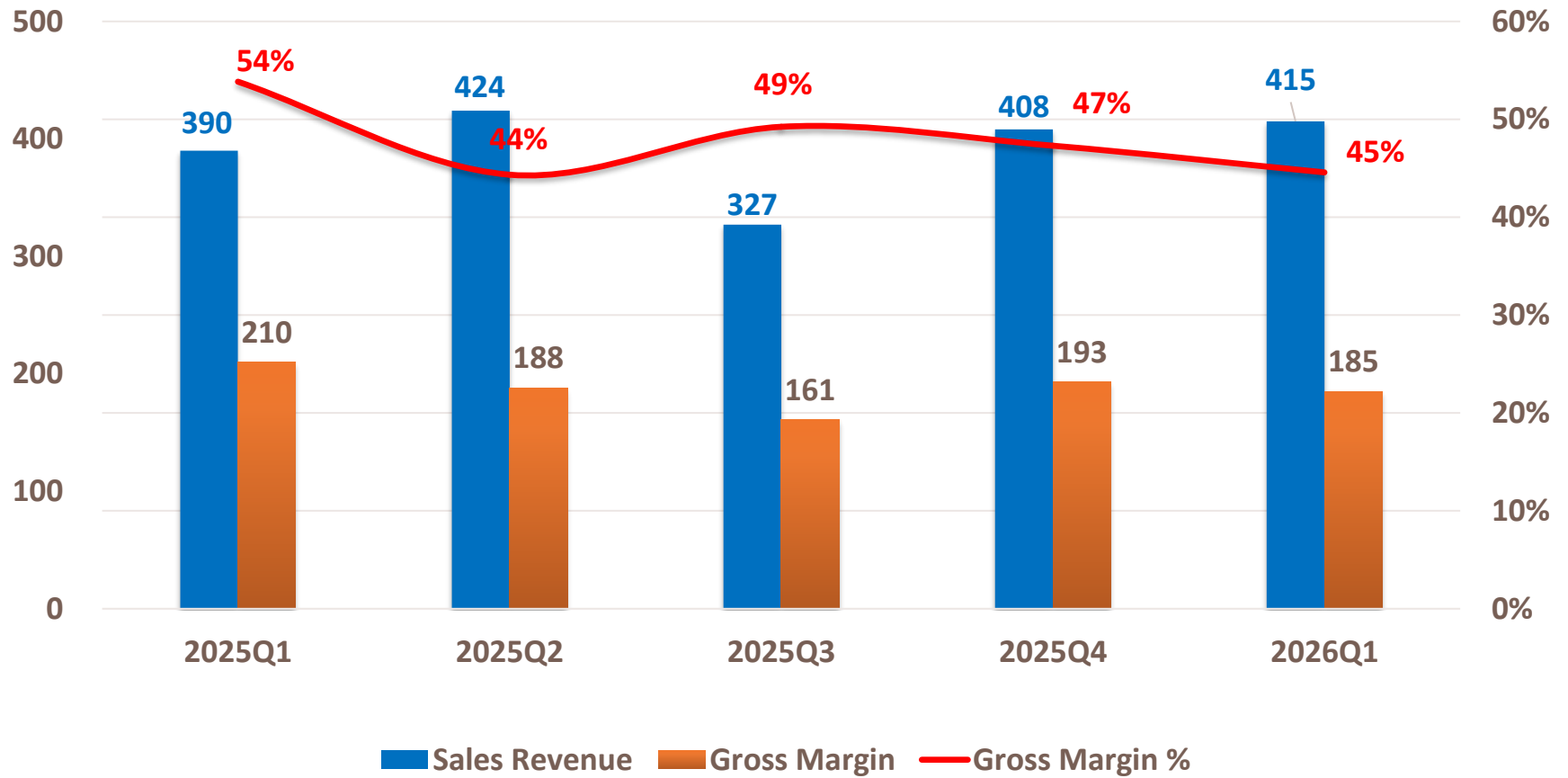
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
2026	162,211	106,600	146,079	168,383									583,273
2025	140,123	124,577	125,377	152,416	150,689	121,624	103,838	96,034	127,053	126,341	141,354	140,684	1,550,110
2024	168,405	86,319	136,937	159,331	160,442	175,255	155,634	149,810	141,317	119,518	116,281	131,061	1,700,310
YoY%	16%	(14%)	17%	10%									8%
Cumulated YoY%	16%	2%	6%	8%									

Income Statement for the Three Months Ended Mar 31, 2026

NT\$ In Thousands	For the three months ended Mar 31 2026	%	For the three months ended Dec 31 2025	%	QoQ%	For the three months ended Mar 31 2025	%	YoY%
Net Sales	\$ 414,892	100%	\$ 408,379	100%	2%	\$ 390,077	100%	6%
Cost of Sales	<u>229,805</u>	55%	<u>215,814</u>	53%	6%	<u>179,585</u>	46%	28%
Gross Profit	185,087	45%	192,565	47%	(4%)	210,492	54%	(12%)
Operating Expenses	<u>235,786</u>	57%	<u>232,066</u>	57%	2%	<u>218,712</u>	56%	8%
Operating Income	(50,699)	(12%)	(39,501)	(10%)	(28%)	(8,220)	(2%)	(517%)
Non-operating Items	<u>97,689</u>	23%	<u>67,889</u>	17%	44%	<u>20,592</u>	5%	374%
Income Before Tax	46,990	11%	28,388	7%	66%	12,372	3%	280%
Income Tax	<u>8,682</u>	2%	<u>5,897</u>	1%	47%	<u>1,379</u>	-	530%
Net Income	\$ <u>38,308</u>	9%	\$ <u>22,491</u>	6%	70%	\$ <u>10,993</u>	3%	248%
Net Income Attribute to owner company	\$ <u>44,595</u>	11%	\$ <u>27,818</u>	7%	60%	\$ <u>16,025</u>	4%	178%
EPS (NTD)	\$ <u>0.64</u>		\$ <u>0.40</u>		60%	\$ <u>0.23</u>		178%

5 Quarters Operating Results-Revenue and GM%

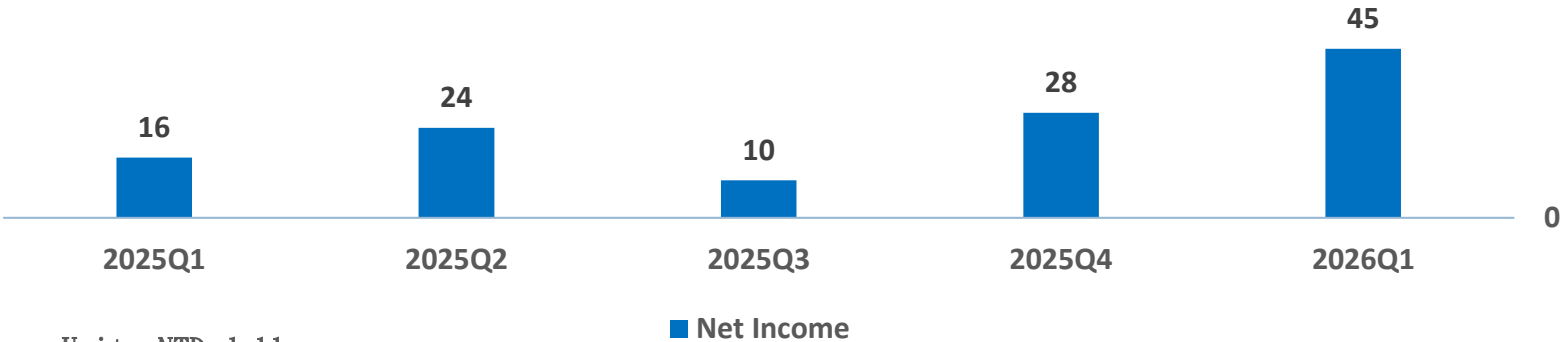
Unit : NTD Million



5 Quarters Operating Results-N/I and EPS

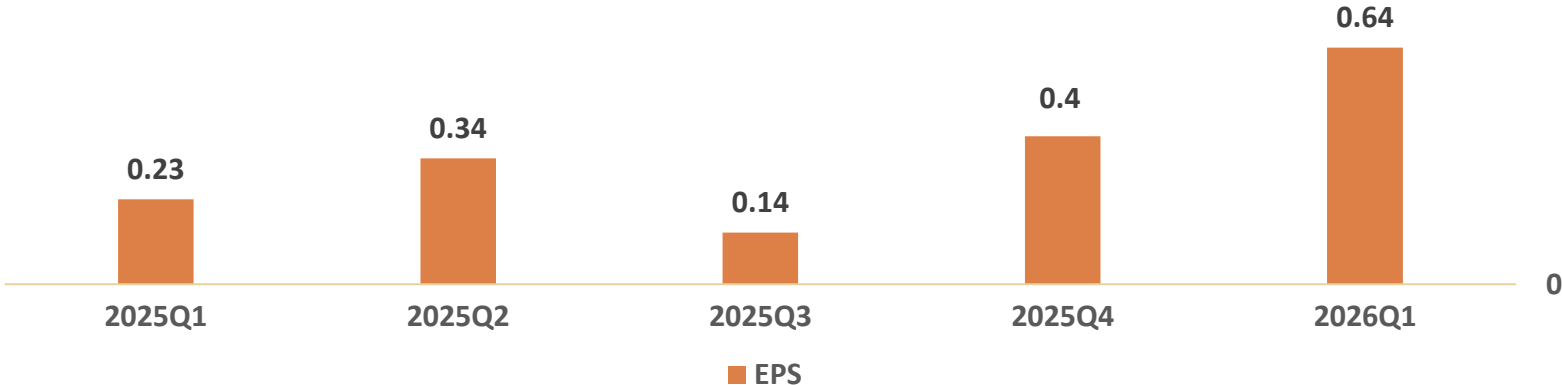
Unit : NTD million

100



Unit: NTD dollar

1





MARKET OVERVIEW
NEW PRODUCT INTRODUCTION

於Embedded World發表工業級系列新品



Invitation

VIA Labs, Inc.

Join VIA Labs at Embedded World 2026

VIA Labs is pleased to invite you to join us in Nuremberg for Embedded World 2026. We will showcase our new industrial-grade USB 5Gbps and USB 10Gbps Hub controllers, in addition to the recently launched USB 2.0 Hubs. We look forward to providing expert consultations and discussing the latest updates across our USB, Power Delivery, and DisplayPort product portfolio.

Where: Hall 3, Booth No.3-396
When: March 10-12, 2026
Location: Exhibition Centre Nuremberg

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VIA Labs Announces Availability of Industrial-Grade USB 5Gbps and 10Gbps Hub Controllers at Embedded World 2026



VIA Labs, Inc.

Published 10:14 PM GMT+8, March 3, 2026

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NUREMBERG, Germany, March 3, 2026 /PRNewswire/ -- VIA Labs, Inc. (VLI), a leading supplier of USB4, DisplayPort, SuperSpeed USB, USB 2.0, and USB Power Delivery Controllers, today announced at Embedded World 2026 the expansion of its industrial portfolio with the debut of the VL819i USB 5Gbps and VL822i 10Gbps Hub Controllers. Following the successful release of its industrial-grade VL122i STT and VL123i MTT USB 2.0 hubs earlier this year, this latest launch provides industrial partners with high-reliability, high-bandwidth applications such as machine vision, high-performance peripherals, displays, data acquisition, storage, and general connectivity. Attendees can learn more about VLI's controller silicon products during Embedded World 2026, March 10-12, at Booth 3-396 in Hall 3, Exhibition Centre Nuremberg.



首頁 經濟VIP 經濟彭博 即時 中東衝突 要聞 產業 證券 行情 國際 兩岸 金融 期貨 理財 房市

經濟日報 > 產業 > 產業熱點

威鋒電子宣布參與 Embedded World 2026 發表其工業級系列新品

本文共776字

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經濟日報 記者李孟珊／台北報導

USB4、SuperSpeed USB、USB 2.0及USB PD 控制晶片的領導廠商威鋒電子(6756) 3日宣布參與全球嵌入式產業與工業電腦年度盛會Embedded World 2026，並發表其工業級系列新品，包括VL819i USB 5Gbps 與 VL822i USB 10Gbps Hub集線器控制晶片。

Customers' MP Product Highlight (2026 H1)



VL109, VL822, VL817 PortSense™ Inside
Baseus Space Mate RD1 Pro 15-in-1 Dock



VL817 Inside
Lenovo ThinkPad L14 Gen 6 (14" AMD)



VL605 Inside
Plugable USB C Hub: 10-in-1 Adapter



VL822, VL817 Inside
Anker Prime Docking Station (14-in-1)

New Product Highlights

- **Industrial and Wide-Temperature USB Hubs Ready to Go**
 - VL122i: USB2.0 Hub-STT; newest spec and lower power (MP)
 - VL123i: USB2.0 Hub-MTT; (Q2 ES / Q4 MP)
 - VL819i: : USB 3.2 Gen1 USB Hub (Q2/26' CS)
 - VL822Ti: USB3.2 10Gb Hub; 28nm, ultra low suspend power (Q2/26' CS)
- **New USB3.2 5Gbps/10Gbps Hub**
 - VL818: USB 5Gbps Hub (Q2 ES / Q3 MP)
 - VL823: support 2C2A with built-in CC logic and data Mux (Q2 ES / Q3 MP)
- **New VL123 USB2.0 MTT Hub in (Q2 ES / Q4 MP)**
 - Improved performance for low-speed devices
- **USB-C to HDMI2.1 PCON (MP)**
 - VL605: DP 4-lane for VL832 USB4 & TBT5
 - VL605D: DP 2-lane for DP Alt-mode
- **New DP2.1 HBR3 MST Hub (ES now)**
 - VL610: DP MST Hub with 3 video outputs
 - VL610D: DP MST Hub with 2 video outputs
- **USB-C 4:2 Data Switch**
 - VL163C: attach pin & data paths default to High-Z (MP)

USB 2.0 480Mbps Hub Controllers

- VL122i - STT w/ -40 to 85 °C Industrial-Grade Option

USB 2.0 480Mbps



VL122-Q2 (2-Port / 4-Port) / VL122-Q2i (2-Port / 4-Port)

Single Transaction Translator (STT)

Integrated 5V to 3.3V regulator

Configuration Mgmt via SMBus or EEPROM / SMbus

Low Power Design



QFN24 4x4mm (2-port)

QFN28 5x5mm (4-port)

P2P with GL850

Mass Production

USB 2.0 480Mbps Hub Controllers

- VL123i - MTT w/ -40 to 85 °C Industrial-Grade Option

USB 2.0 480Mbps



VL123-Q2 (2-Port / 4-Port) / VL123-Q2i (2-Port / 4-Port)

Multiple Transaction Translator (MTT)

Integrated 5V to 3.3V regulator

Configuration Mgmt via SMBus or EEPROM / SMbus

Low Power Design



QFN24 4x4mm (2-port)

QFN28 5x5mm (4-port)

P2P with GL852

2026 Q2 ES / Q4 MP



VL819i USB 3.2 Gen1 USB Hub

(w/ -40 to 85 °C Industrial-Grade)

Key Features & Improvements:

- USB 3.2 Gen1 (5Gbps Support on All Ports)
- Integrated USB Billboard Device, HID Button Support
- Supports USB Battery Charging on All Ports
- Features Management Interface for USB/Charging Port Enable/Disable, Billboard, etc.
- Meets all USB 3.2 ECNs and Compliance Testing Updates to date
- VL819i: Centralized USB Hub + USB PD Device Policy Manager
 - Supports up to 5x USB Type-C or USB PD Ports
 - Supports Dual Role Power, Alternate Modes, etc.
 - Supports Per-Port Individual Port Power Policy or Shared Multi-Port Power Policy or a Combination Thereof

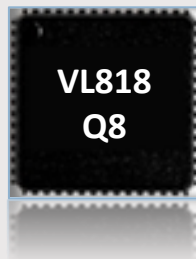
Packages:

- QFN88 10x10mm: Integrated 10Gbps Signal Switch for UFP, 2x DFP, Pin-2-Pin w/ VL822-Q8
- QFN76 9x9mm: Standard Configuration Pin-2-Pin w/ VL822-Q7

VL818 USB 3.2 Gen1 USB Hub

(Native USB-C DFP Support)

USB 3.2 Gen1 (5Gbps)



VL818-Q8 (4-Port)

Supports USB Type-C

2x DFP signal switch with CC logic

Integrated BB + HID

Smart Charging

Low Power Design

QFN88 10x10mm

2026 Q2 ES / Q3 MP



VL60x USB-C SST PCON

HDMI 2.0b



VL600

VL600

DP1.4 to HDMI2.0 PCON

DP1.4 HBR3/8.1Gb 4-Ln RX

HDMI2.0b TMDS TX

HDCP 2.3 & 1.4 Repeater w/i Keys

DSC1.2 & 1.1

USB-C DP Alt-mode w/i USB BB

DP 2-Ln @ 4K60

Static HDR

Share SPI flash w/i VLI PD or Hub


QFN60 7x7mm

MP Now

HDMI 2.1



VL605



VL605D

VL605 / VL605D

DP2.1 HBR3 to HDMI2.1 PCON

DP2.1 HBR3/8.1G 4-Ln RX

HDMI2.1 FRL 12Gb & TMDS TX

HDCP 2.3 & 1.4 Repeater w/i Keys

DSC1.2a & 1.1

USB-C USB4/DP Alt-mode + Charge-Thru

8K60 & 4K240

Dynamic HDR/VRR

Secure FW Update

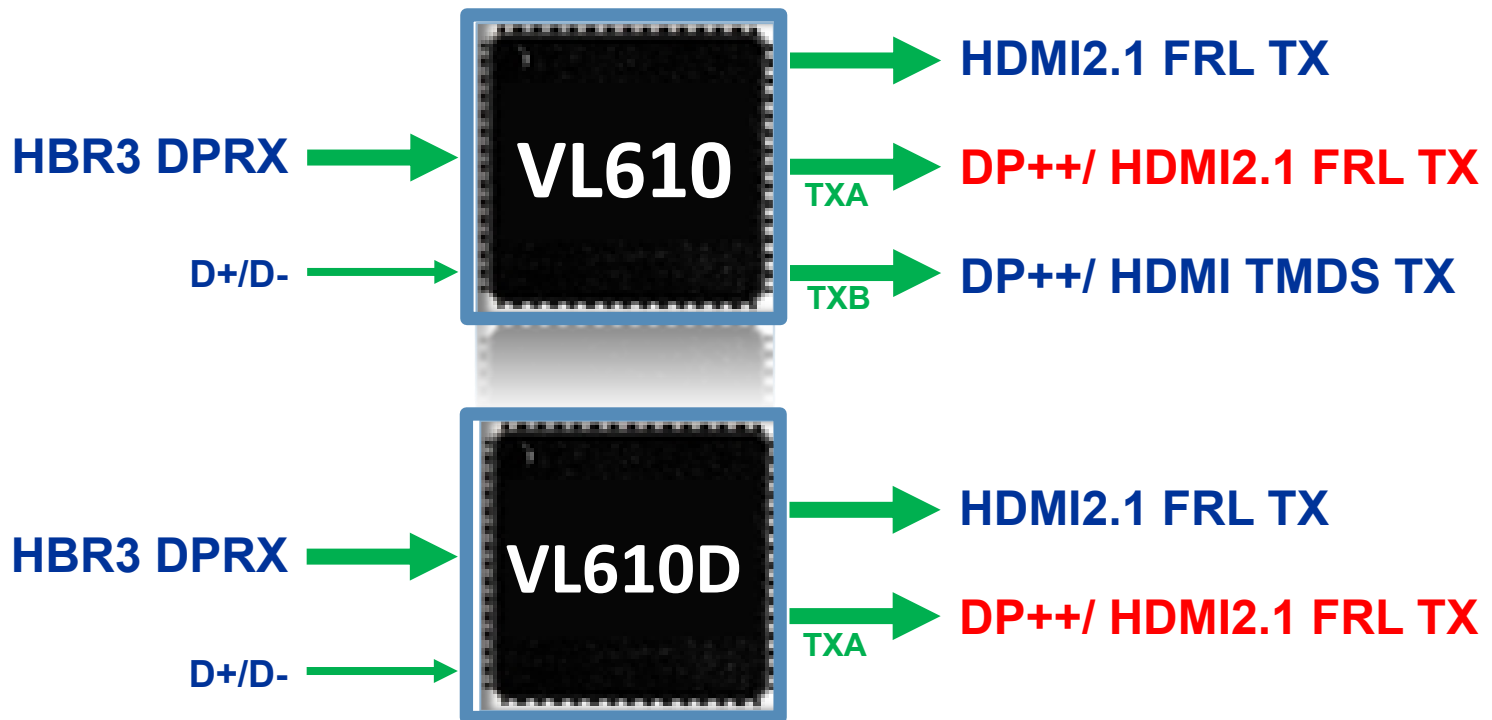
DP 2.1 Source-controlled Mode for MacOS

VL605: DP 4-lane; VL605D: DP 2-lane

QFN68 8x8mm

MP Now

VL610 MST Hub System Configurations



- 8K60 x1, or 4K120/144 x2, or 4K60 x3
- USB2/I2C/AUX FW update
- QFN100 10x10mm
- Q2/E CS

VL610 Logo Display for Defined Events

Test Event: Company Logo when UFP is disconnected



Test Event: When source/sink connection is abnormal



Warning: Inappropriate Connection Detected

Please check the host platform/cable/monitor.
If the issue continues, contact the support team.



via-labs.com

- Logo bitmap: 960×240 Rectangle or 480×480 Square @1080P
- Logo stored in SPI Flash; logo count limited by flash size
- Events: PD Port Status (de-asserted, mis-connected), link error, etc.

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Q&A