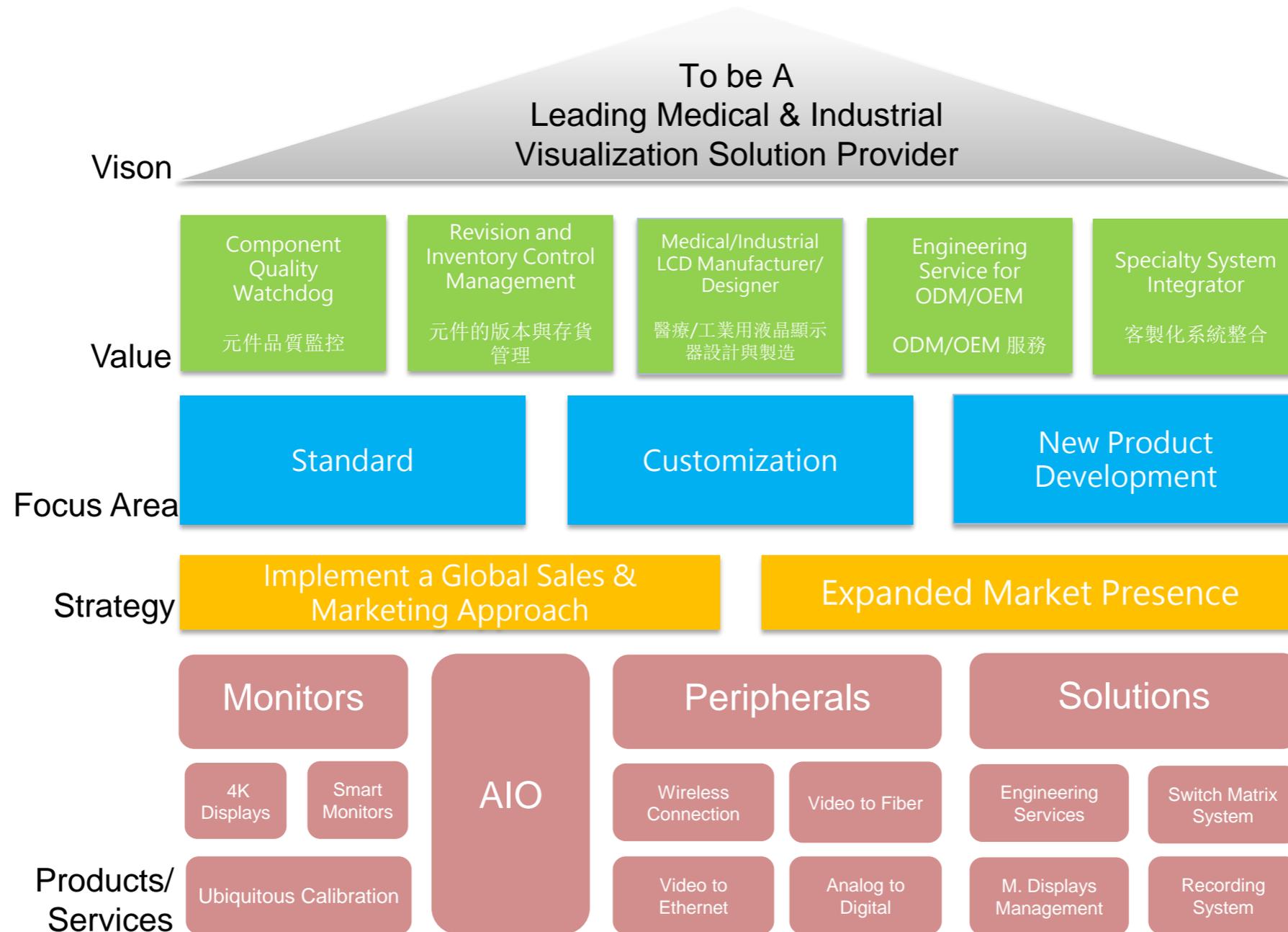




DIVA LABORATORIES, LTD.

INVESTOR CONFERENCE

DIVA Products & Company Strategies





New Products Intro

OEM/ODM Ultrasound Display

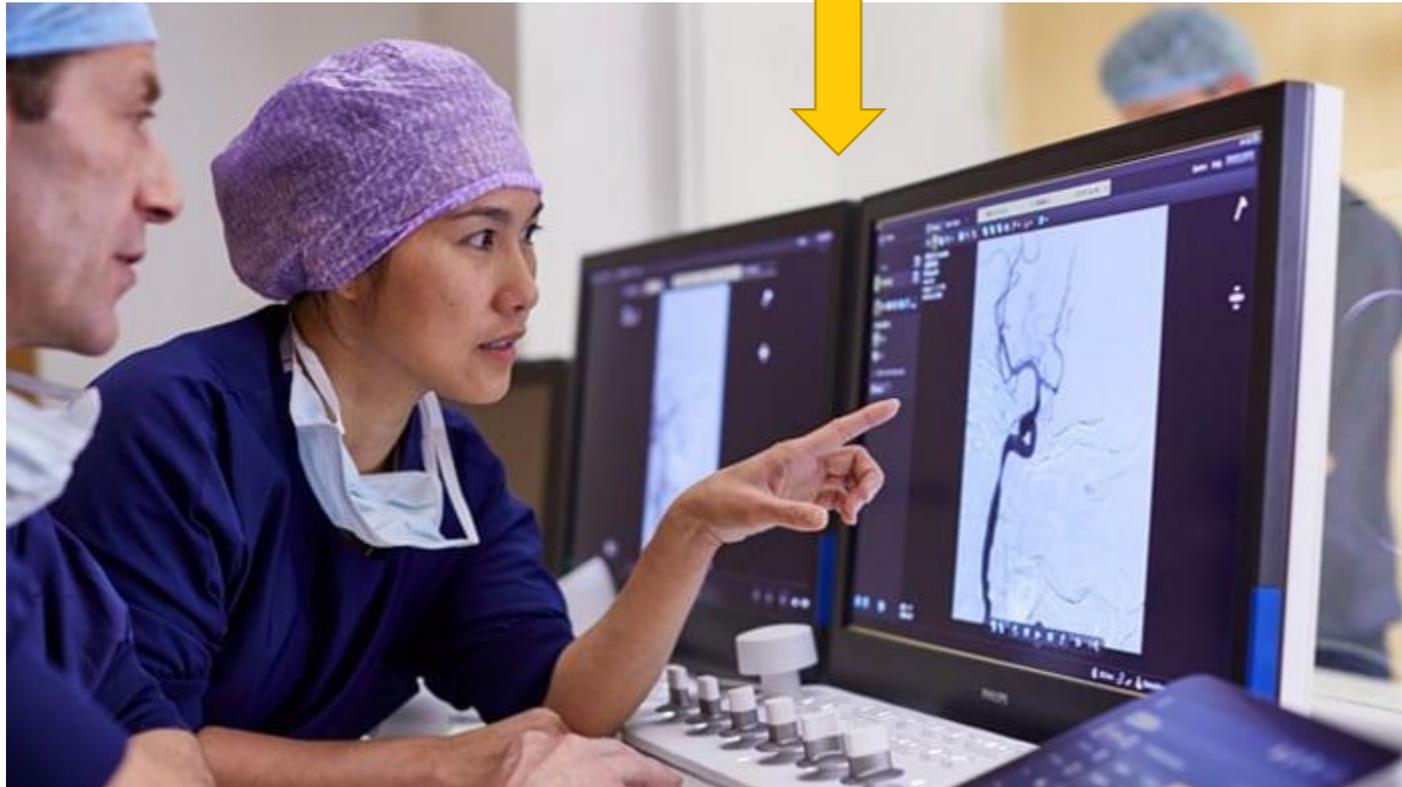
Design Win



- World leading High-end Ultrasound LCD Display
- Optical Bonding
- Automatic Luminance Stabilizer
- Light Weight Aluminum Die casting design
- Ruggedized Mobil Cart
- Color Tracking Calibration
- Button-less Software OSD

OEM/ODM win DSA (Digital Subtraction Angiography)

Design Win



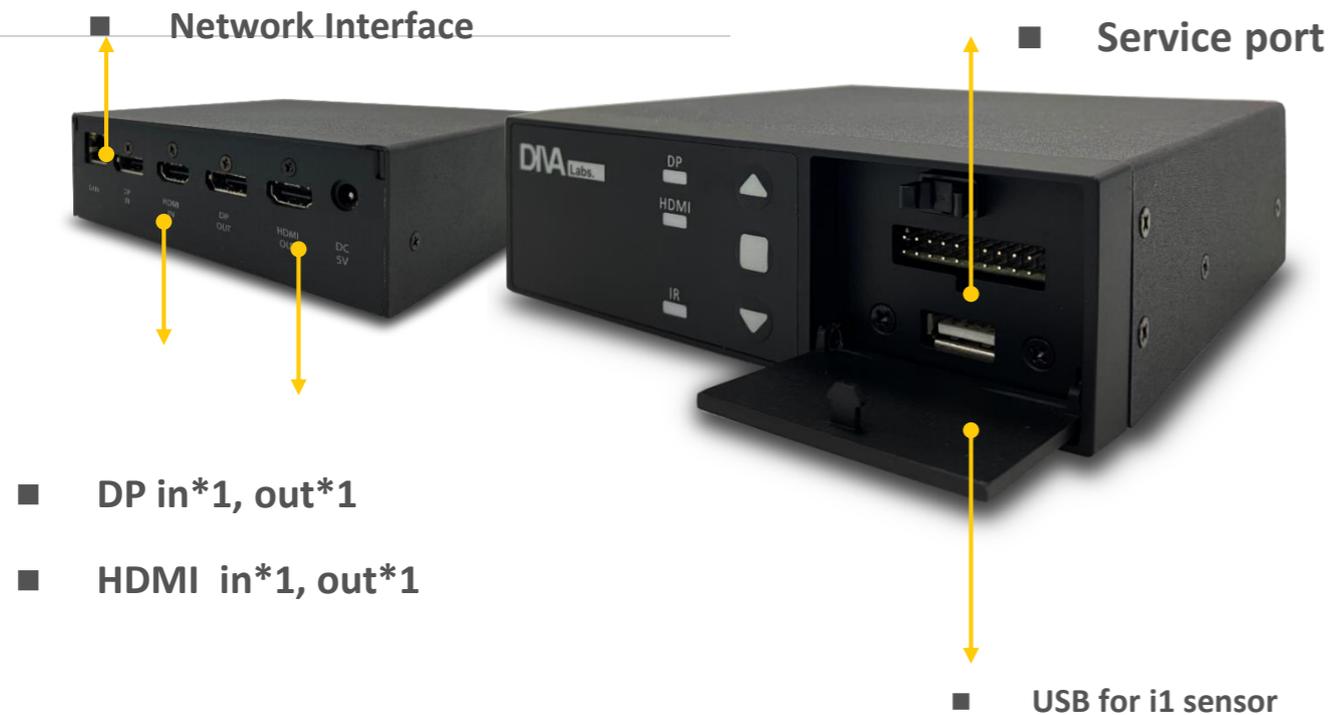
- DSA Control Room
- 23.8" & 27" High-Brightness LCD
- Conform to International Safety and Medical QA Regulations
- Color Tracking and Calibration

UACD

Universal Auto Self-Calibration Device

Back

Front



- Patented Technology
- Can Calibrate Any Monitor
- No Software Installation
- PC free & OS Independent
- Takes 10 mins only to Calibrate
- Cost competitive DICOM curve measurement & calibration tool
- 3 calibration Mode Available
- Future IoT and AI functions

Who needs UACD?

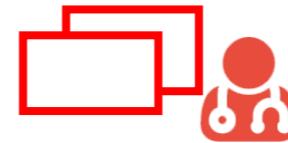
To have accurate DICOM curve image when it's not a medical monitor



Non-Medical Display

UACD can help non- medical display present image that meets the DICOM curve

*Consumer display used for clinical review



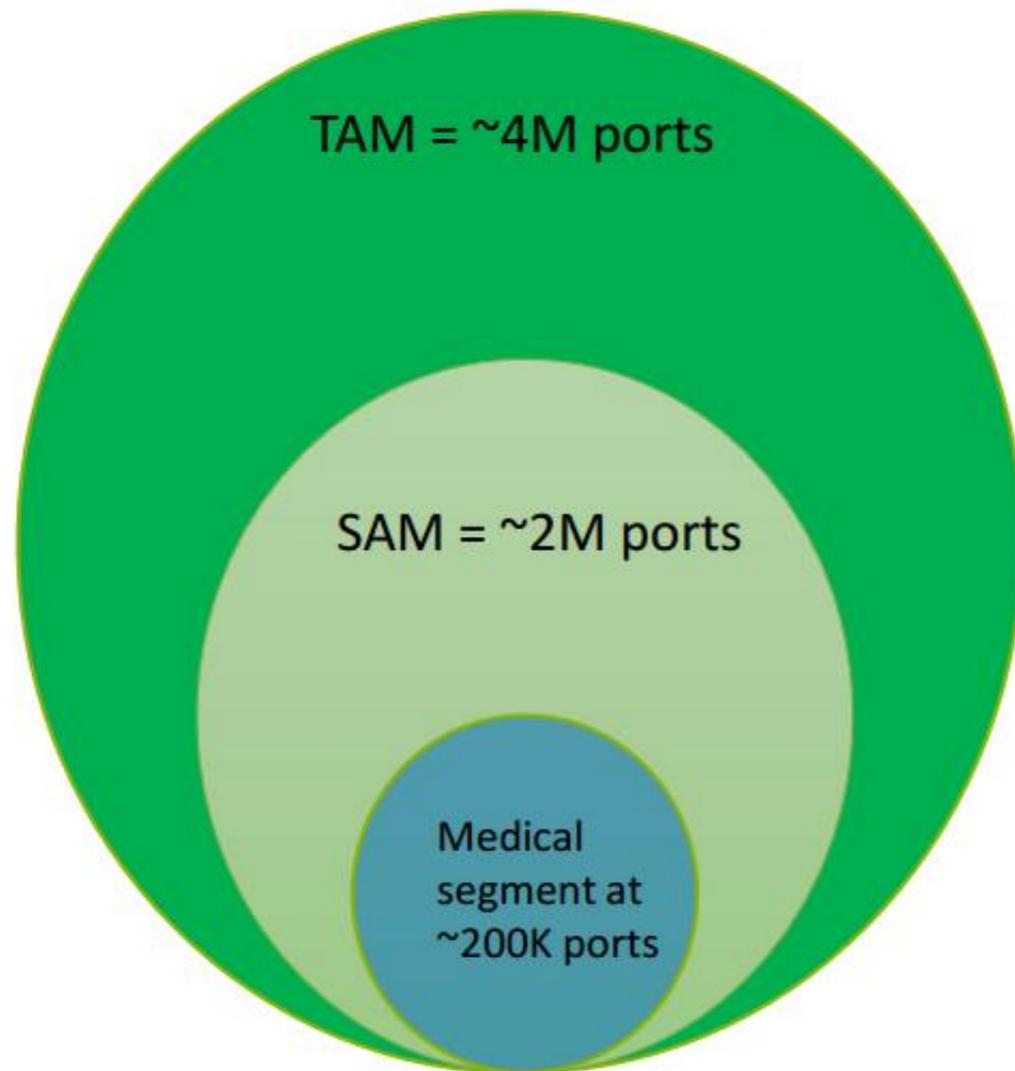
Medical Display

UACD can help modality display conform to medical industry QA standards.

*Modality display that can't connect to PC

)

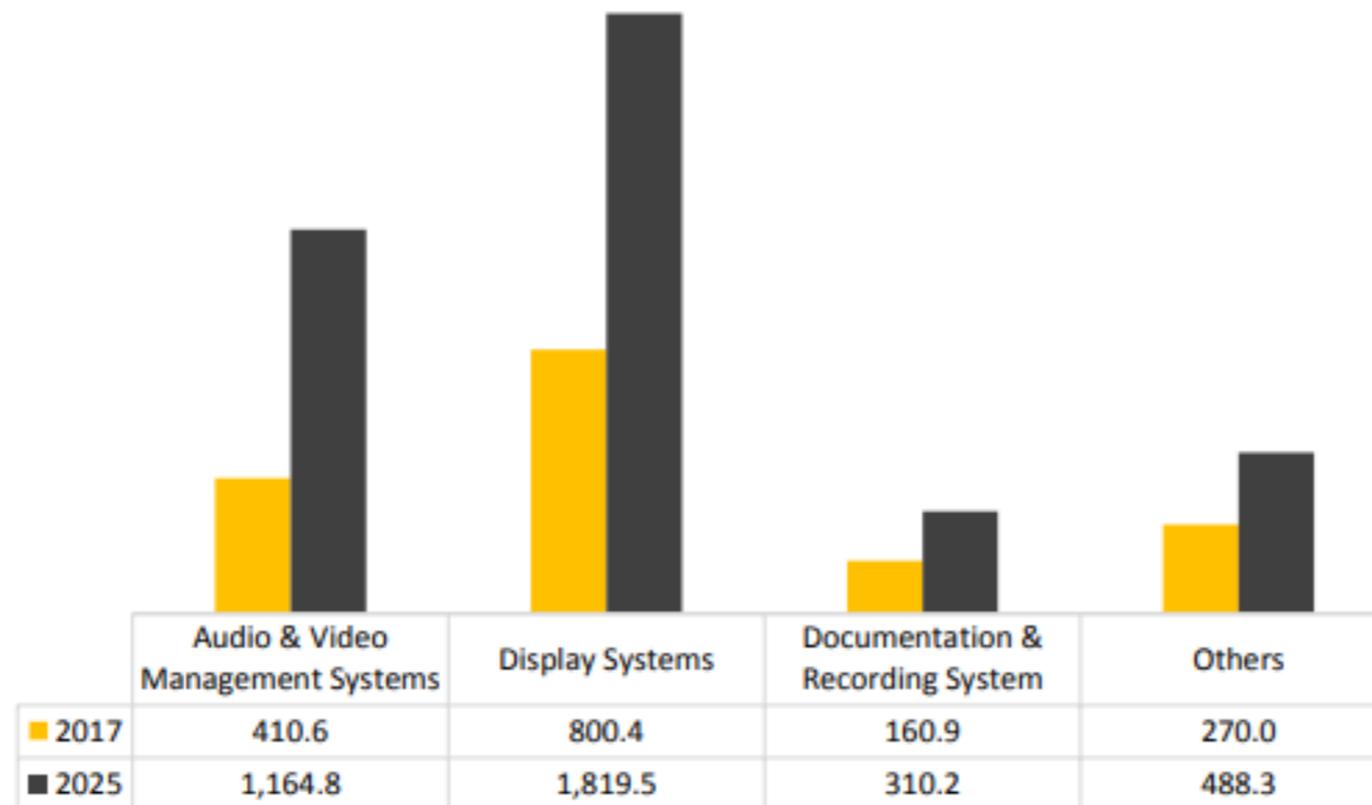
Video over IP/SDVoE Market Size:



- Total Available Market:
Approx. 4 Million Ports
- Serviceable Available Market:
Approx. 2 Million Ports
- Medical Segment:
Approx. 200K port
- Total Medical Market Size:
2 Billion USD
(not including Video Distribution Systems)

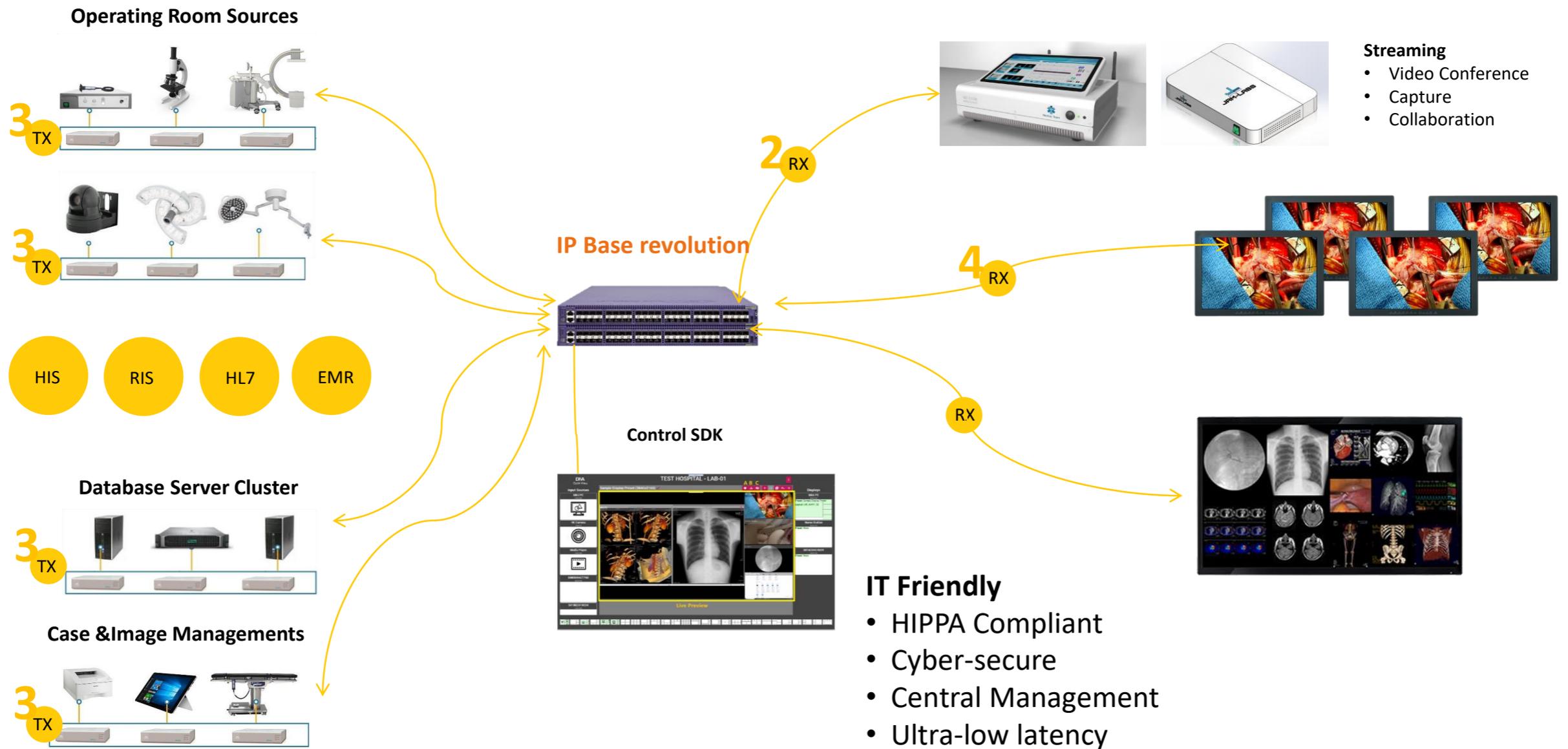
Operating Room Market Size:

GLOBAL OPERATING ROOM INTEGRATION MARKET, BY DEVICE TYPE
(USD MILLION)



- DIVA already has customers that are in this market.
- DIVA is to expend into Video and Recording management
- Comprehensive System Solution with Build in User Interface
- Can be Customize quickly for OEM/ODM customers.

SDVoE How it works



- Save Space
- Save Time
- Easy Installation

Flexible Software Designed with Customer Needs

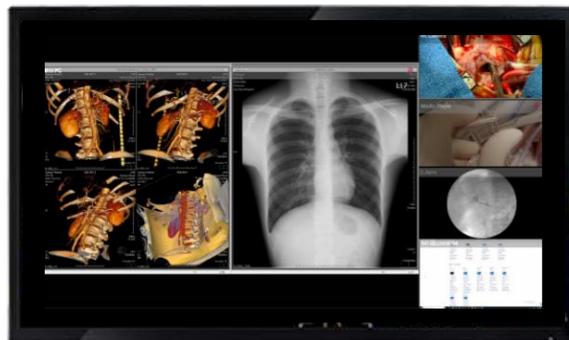
Simple and Customizable User Interface



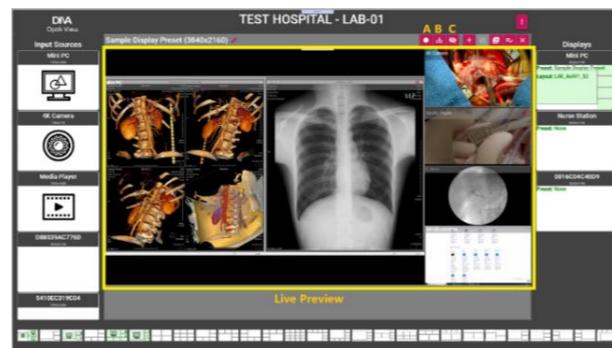
Operating mode



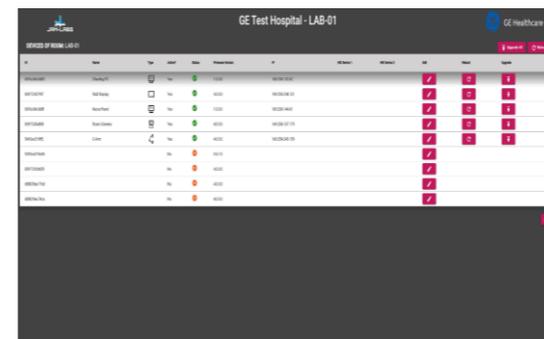
Admin mode for IT



Multi view for doctors



Control station view for nurses



Viewing with PC

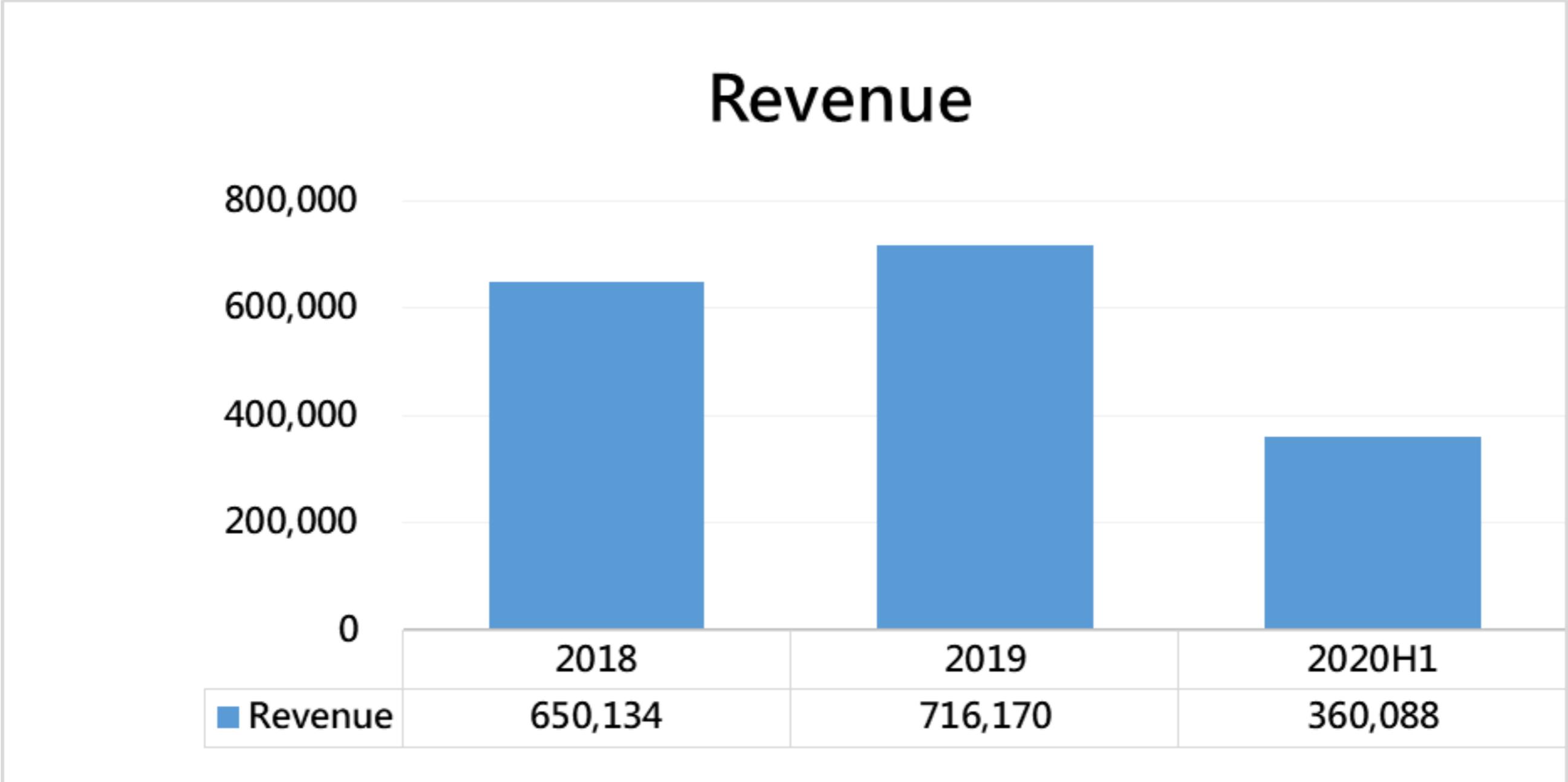


Remote viewing with mobile devices

- Imaging workflow management
- Pre-emptive capture/recording
- Streaming support for remote monitoring
- Remote recording support
- Built in KVM

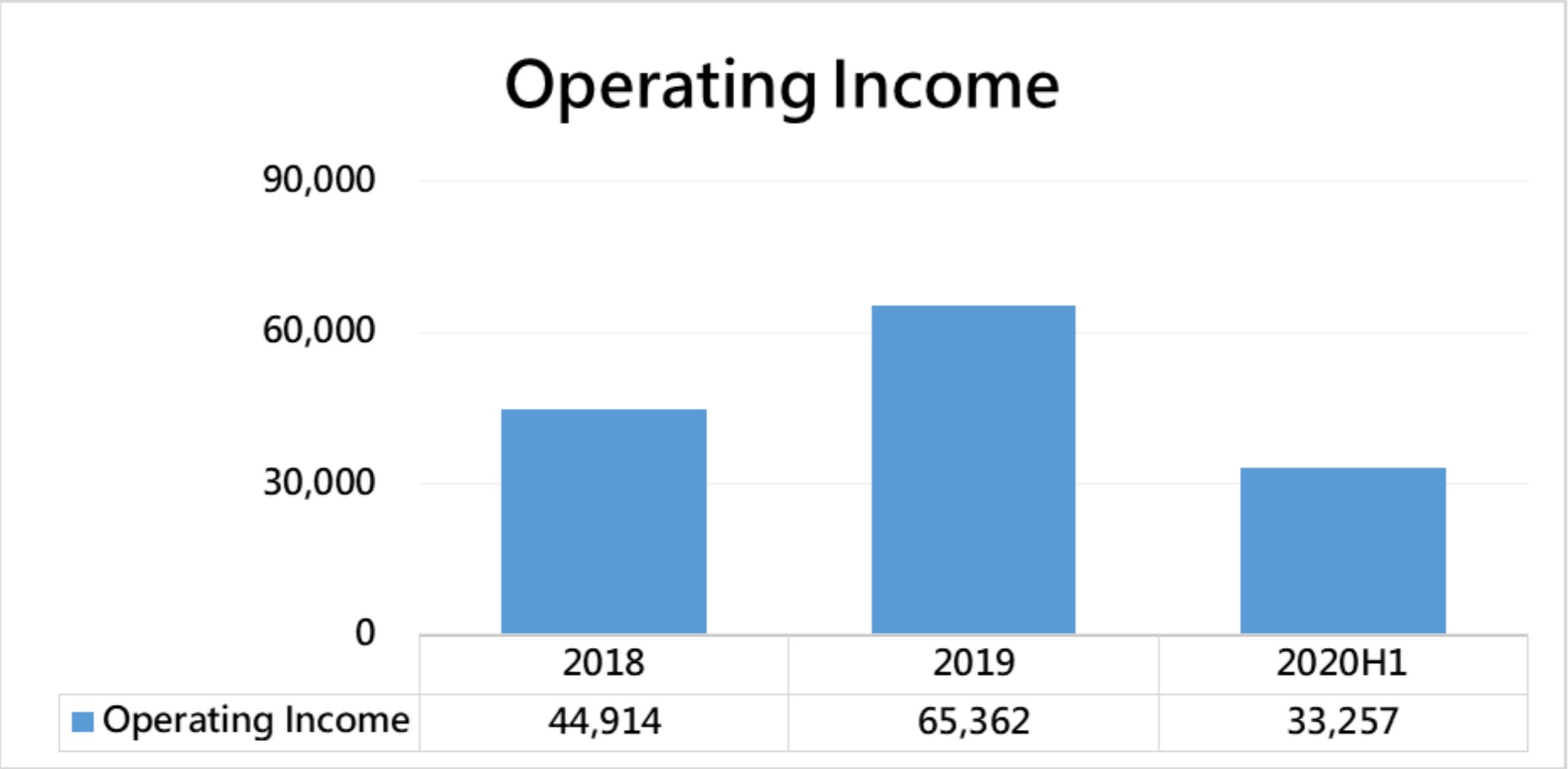
BUSINESS PERFORMANCE-REVENUE

Unit : NTD thousand dollars



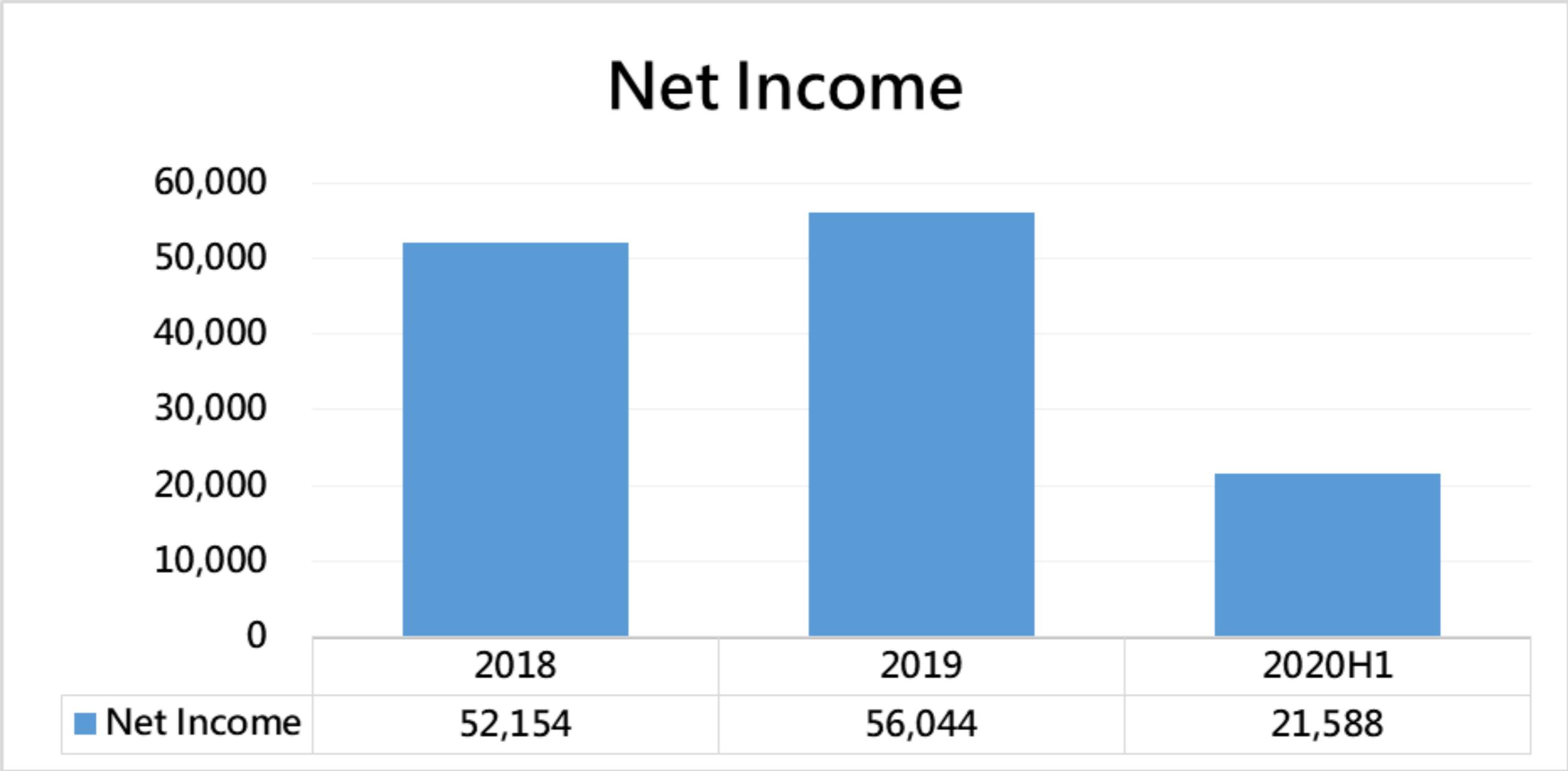
BUSINESS PERFORMANCE-OPERATING INCOME

Unit : NTD thousand dollars



BUSINESS PERFORMANCE-NET INCOME

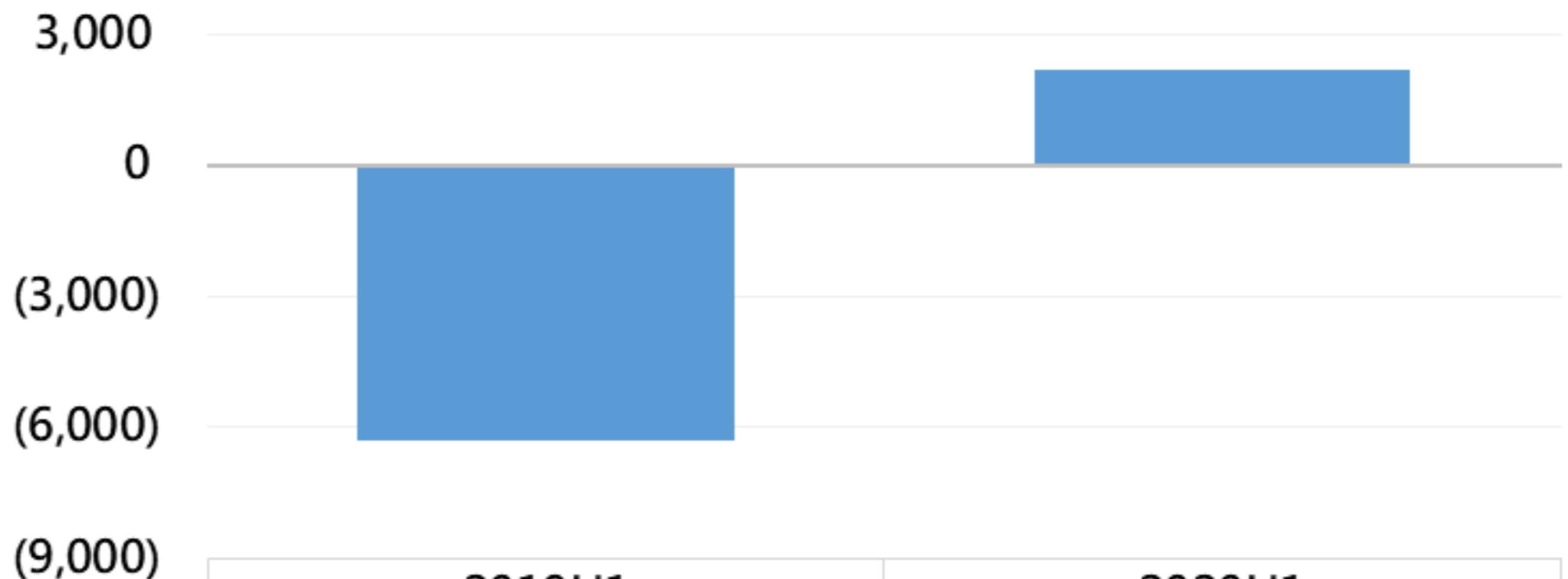
Unit : NTD thousand dollars



BUSINESS PERFORMANCE-Net cash inflow from operating activities

Unit : NTD thousand dollars

Net cash inflow from operating activities



■ Net cash inflow from operating activities

2019H1

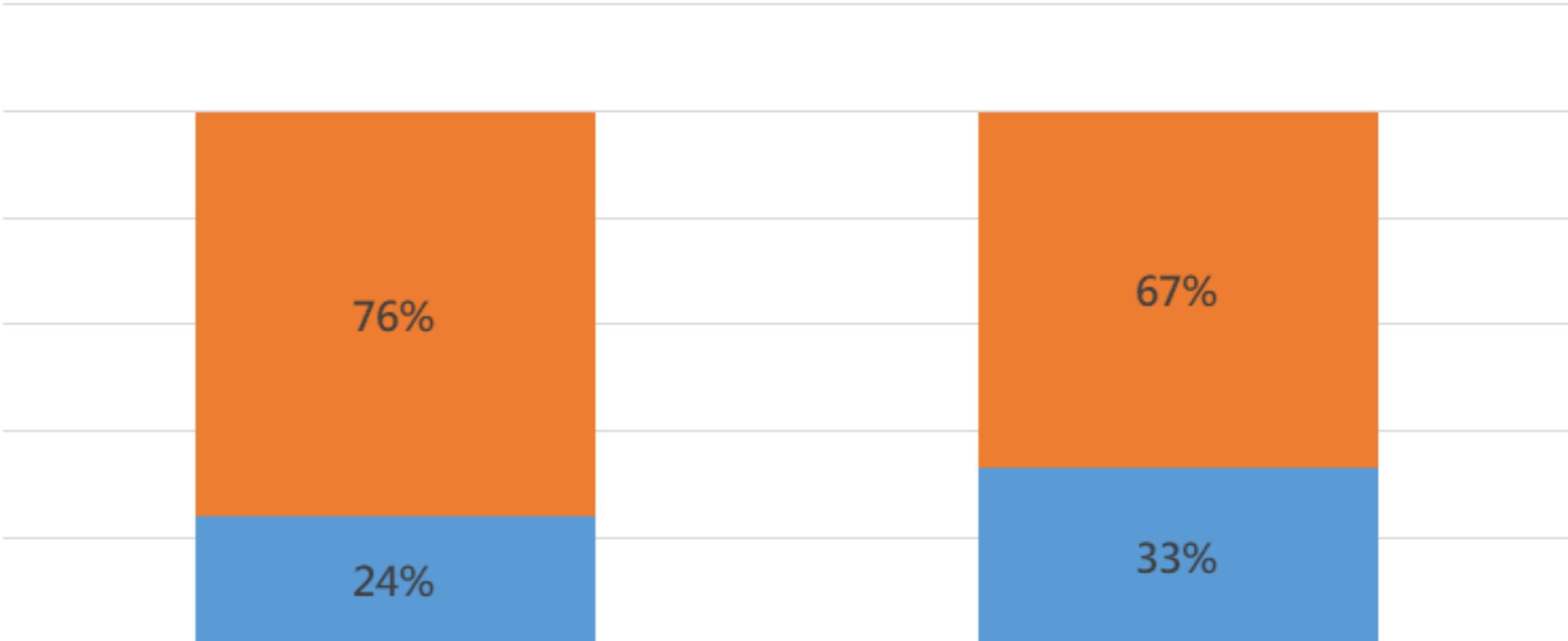
2020H1

(6,325)

2,179

BUSINESS PERFORMANCE-REVENUE ANALYSIS

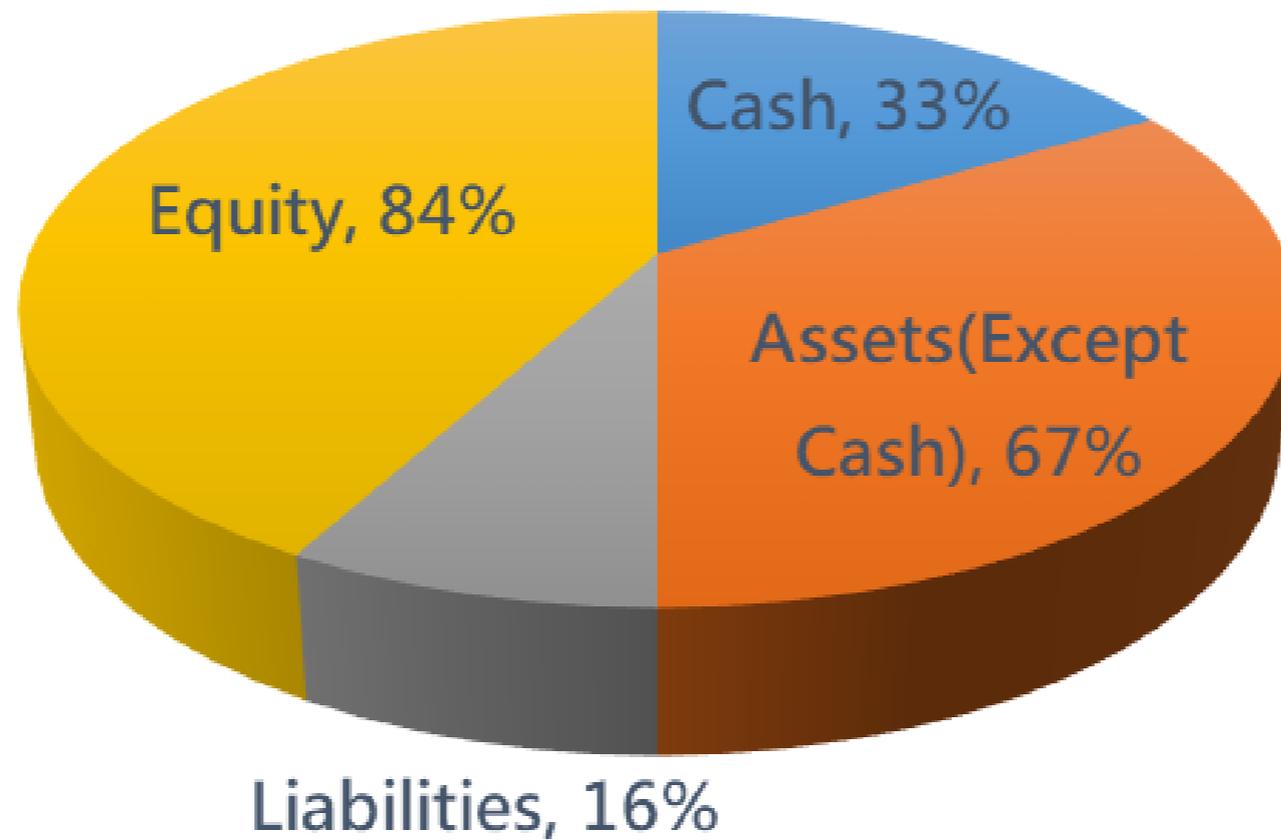
Revenue by Customer Classification



	2019H1	2020H1
Channel	76%	67%
First Tier	24%	33%

BALANCE SHEET

2020H1



■ Cash ■ Assets(Except Cash) ■ Liabilities ■ Equity

Q&A

Thank You



VISIT OUR WEBSITE

WWW.DIVA.COM.TW

DIVA
Displays Better



The screenshot shows the DIVA website homepage. At the top left is the logo "DIVA displays better." in red. To the right is a navigation menu with links for "homepage", "Sitemap", "Investor", "Career", "Contact us", "Product", "News", "Download", and "About us". A search bar with "Google Search" and "English" is also present. The main banner features a group of medical professionals in a hospital setting, with a large monitor displaying medical images. The text on the banner reads "Endo/Surgical Displays" and "The highest quality reproduction of static and dynamic images, reducing fatigue during surgical procedures." Below the banner is a horizontal menu with categories: "Endo/Surgical", "Radiology", "Touch Displays", and "OEM/ODM Solutions". The "News" section includes a date "2016-07-25" and the text "FDA certificate ready in 2016 Q2" next to the FDA logo. Another news item is titled "Best Choice Award Winner" and mentions "Professional medical display manufacturer, DIVA Lab. announced 58\" 4Kx2K Quad FHD Monitor has won the COMPUTEX TAIPEI 2014". A "CONTACT OUR SUPPORT TEAM" button is visible, along with a link to find DIVA on LinkedIn. The footer contains the copyright notice "© 2017, DIVA Laboratories. Ltd. All Right Reserved." and the DIVA logo.

DIVA