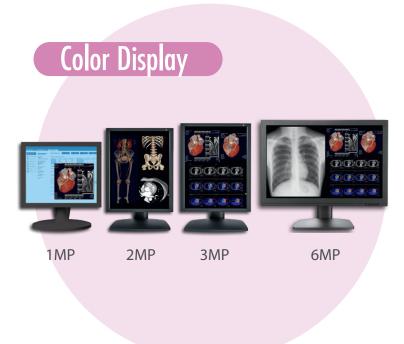
# **Product overview**

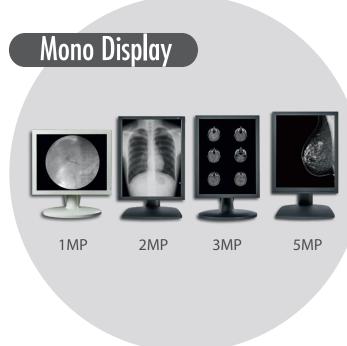
Medical Display for Radiology/Endoscopy/Touch HMI applications



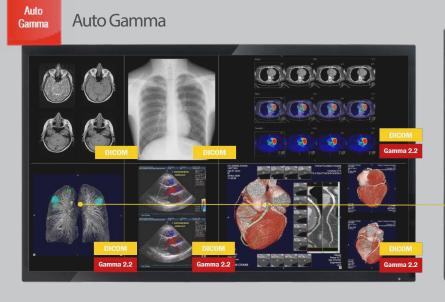
# **Radiology Displays**

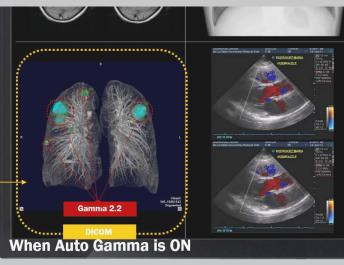
Feature rich monitors with sophisticated algorithms designed specifically for diagnostic imaging (PACS).

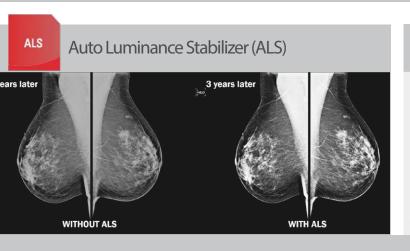


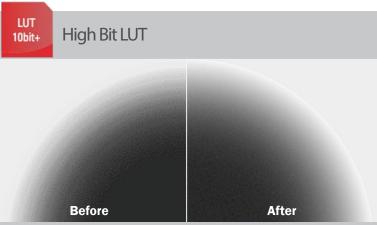


## [Iconic features]



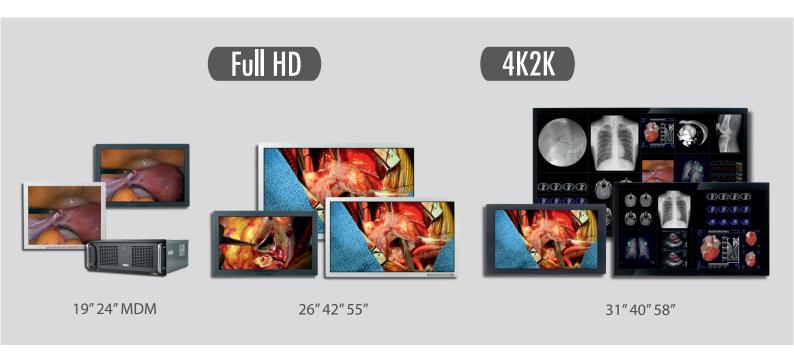




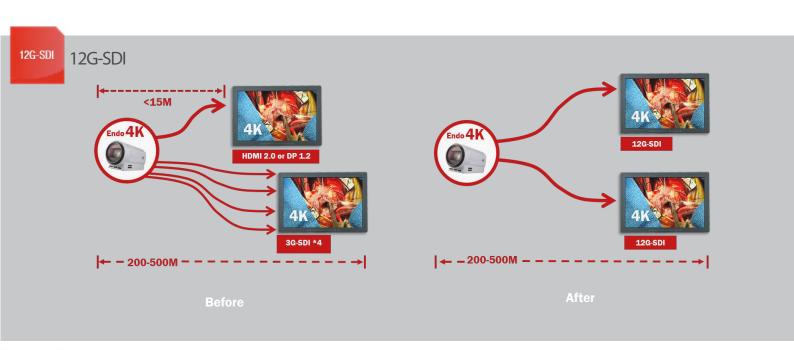


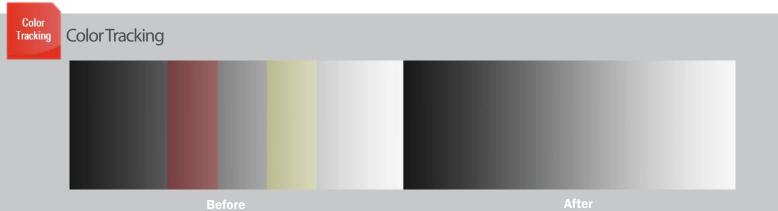
# **Endo/Surgical Displays**

The highest quality reproduction of static and dynamic images, reducing fatigue during surgical procedures.



### [Iconic features]





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# **HMI/ Touch Displays**

A complete line-up of HMI products, various touch technologies and endless customization possibilities.



### [Iconic features]



### **OEM/ODM Solutions**

Delivering high quality, precision displays that meet exacting needs with minimum development time and delivery.

#### **Appearances**

Bezel/Open Frame/Flat IP Rating /IK Rating

#### **I/O Options**

**Universal Connectivity** 

#### Touch

PCAP, Resistive, SAW, IR



#### **Power Supply**

Medical Grade, Industrial grade

#### **Panel**

High Brightness, High Color Gamut, High Contrast

#### Mainboard

Realtek / Morning Star / FPGA

#### **Features**

Life-Like Color Performance, Self-Calibration, Color Uniformity Compensation

### **Design Features**

- Diverse Input Interfaces
- LCD panels from 15" to 58"
- FULL HD 1080p / Ultra HD 4K2K
- Luminance Uniformity
- Color Tracking and Adjustment
- DICOM GSDF Standard Gamma Selection
- Patent in Self-Calibration technology

### Safety & Certification

- ISO 13485 Quality management system development, production and distribution of LCD Monitors for medical device use
- ISO 9001 Quality management system development, production and distribution of LCD Monitors and LCD TVs
- ISO 14001 Environmental management for LCD display design and manufacturing
- FDA 510(k) is a premarket submission made to FDA to demonstrate that the device to be marketed is at least as safe and effective
- GMP Good Manufacturing Practice

### Office & Service Center



### **Headquarter & Subsidiaries**

#### **DIVA Laboratories – Headquarter**

Phone: +886 2 2226 8631 Mail: info@diva.com.tw

9F., No.351, Sec. 2, Zhongshan Road,

#### **DIVA Laboratories – Europe**

Mail: europe@diva.com.tw DIVA Laboratories GmbH Germany

#### **DIVA Laboratories - USA**

Mail: america@diva.com.tw DIVA Laboratories US, LLC N/Ashua, NH

#### **DIVA Laboratories - China**

Mail: asia@diva.com.tw Suzhou DIVA Lab. Inc No. 368 Tongyuan Road,605-06,SIP ,Suzhou

### **About Us**



Optik View is a brand owned by DIVA Labs. It's designed to voiceof-customer insights that meet the demanding performance, profitability, and life-cycle requirements.

Diva has served industry leaders with more than a decade of experience dedicated to our long-term partnerships with ODM/OEM customers worldwide.