

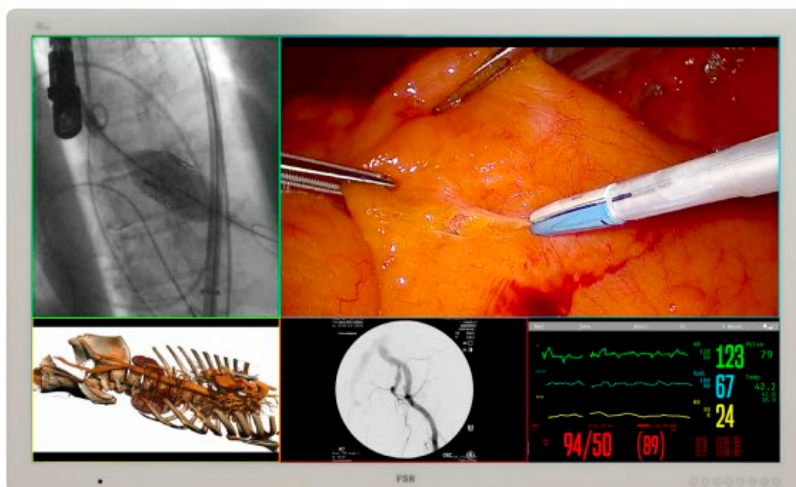
58" 4K Medical Display

FM-D5801DV



- High Brightness
- High Contrast
- High Color Saturation

FSN has expanded its range of medical grade monitors to include FM-D5801DV, a large-area display designed to handle a vast array of tasks in the OR from patient monitoring to endoscopic images to X-ray and ultrasound. The FM-D5801DV can show multiple screens at the same time on its large surface area. A flush-front protective glass overlay allows for easy cleaning.



4K UHD

This monitor will display four times the resolution of a conventional HD unit. Rich colors and sharp details combine to noticeably improve image quality.



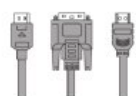
DICOM® Mode

FM-D5801DV can handle multi-modality imaging with its DICOM mode. This all-in-one versatility allows for diagnostic quality viewing in a surgical grade display monitor.



Ergonomic Design

FSN's attention to human engineering detail, such as rounded bezel corners, wide viewing angles, and a backlit touch menu, allows users to interact with the monitor efficiently and safely.



Input & Output Selection

The compatibility built into FM-D5801DV means that it can adapt to different applications. Connections are available for high-performance video signals, including HDMI, DVI, Dual Link DVI, and DisplayPort.

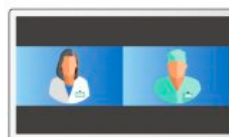
FM-D5801DV has several built-in image layout options.



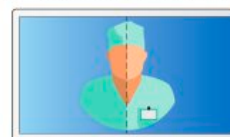
Single image.



PIP - small screen can be relocated.



PBP - images can be swapped.



Dual-link DVI special feature.

Additional layout configurations are achieved through the use of compatible multiviewer systems.

Manufacturer	Model
FSN	FS-MV8820
RGB Spectrum	MediaWall 2900 (2x DVI-DL)
Linden Group	Tritec MDM

