

# Display Options

Three medical grade display options for anesthesia and critical care



GE offers variety of medical grade displays that support flexible use of your GE Healthcare monitors.

## Features

- Each high-resolution display option shows up to eight selectable waveforms in user-configurable colors
- Support for user-configurable second and third screens with different waveforms and numeric information. Third screen option available for L-00A0X, S-00C0x and S-00A0X software programs as well as for the L-ANEXX software program
- Secondary display user-configurable with or without main display's menus and alarms
- 12-in flat panel TFT LCD display with SVGA resolution. With integrated Command Board and ComWheel
- 15-in LCD display with XGA resolution. Removable ComBar and ComWheel
- 19-in LCD display with SXGA resolution. External Command Board or ComBar
- For intuitive access to the monitoring functions, two application-specific command boards and ComBars available: ICU and Anesthesia
- Removable ComBar in 15-in display brings monitor controls close to the user
- Space-saving solution with 12-in or 15-in LCD displays. Use as a main display or as a record keeping display
- Multiple mounting options for desk, wall, ceiling or anesthesia machines



## Technical specifications

### 12-in color LCD display, D-LCC12A

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12-in color LCD display with integrated Command Board and ComWheel

Display size	12.1-in diagonal
Display type	Active matrix color TFT LCD
Display resolution	SVGA, 800 x 600
Dimensions (H x W x D)	26.5 x 31.5 x 6.8 cm/ 10.4 x 12.4 x 2.7 in
Weight	2.75 kg (6.1 lb)
Mounting	Can be mounted to desk stand, wall, or to various anesthesia machines
Power supply to display	Power supply from Central Unit

Integrated Command Board with monitor controls, menu keys and ComWheel for selections and adjustments in menus

### 19-in color LCD display, M1063774

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Display size	19-in diagonal
Display type	Active matrix color TFT LCD
Display resolution	SXGA, 1280 x 1024
Dimensions (H x W x D)	46.7 x 43.2 x 25.1 cm/ 18.4 x 17 x 9.9 in
Weight	8.7 kg (19.2 lb) with desk stand
Mounting	Desk stand, mounting arm to wall and ceiling mount
Power supply to display	Display needs its own power cable
Rated voltages and frequencies	100 to 250 V, 50/60 Hz
Display controller	Requires B-DISPX

### 15-in color LCD display, M1138310

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15-in color LCD display with removable ComBar and ComWheel

Display size	15-in diagonal
Display type	Active matrix color TFT LCD
Display resolution	XGA, 1024 x 768
Dimensions (H x W x D)	37.1 x 37.5 x 24.7 cm/ 14.6 x 14.8 x 9.7 in
Weight	8.6 kg (18.9 lb)
Mounting	Can be mounted to desk stand, wall, or to various anesthesia machines
Power supply to display	Display needs its own power cable
Rated voltages and frequencies	100 to 250 V, 50/60 Hz

Removable ComBar with monitor controls, menu keys and ComWheel for selections and adjustments in menus

## Mounting options

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### LCD Display

Wall mount	M1001552
Flush wall mount	M1001704
Ceiling mount	M1001527
Pedestal mount	M1001703
Pivot wall mount	M1001542

Not all mounting options are available for all displays. Please check with the local representative for availability.

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## Healthcare Re-imagined

GE is dedicated to helping you transform healthcare delivery by driving critical breakthroughs in biology and technology. Our expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, and biopharmaceutical manufacturing technologies is enabling healthcare professionals around the world discover new ways to predict, diagnose and treat disease earlier. We call this model of care “Early Health.” The goal: to help clinicians detect disease earlier, access more information and intervene earlier with more targeted treatments, so they can help their patients live their lives to the fullest. Re-think, Re-discover, Re-invent, Re-imagine.

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GE imagination at work