○LifeVue

15" LIFEVUE® LED

First in Imaging

IMAGE PERFORMANCE

LCD Panel	Active Matrix TFT LCD, LED Backlight	
Image Size (W x H)	12.0 x 9.0 inches (304 x 228 mm)	
Viewing Area (Diagonal)	15 inches (380 mm)	
Pixel Pitch	0.297 mm	
Resolution (H x V)	1024 x 768 (SXGA)	
Luminance	350 cd/m ² (Typical Non-Touch)	
Contrast Ratio	800:1	
Aspect Ratio	4:3	
Number of Colors	16.8 Million	
Gamma	1.8, 2.0, 2.2, 2.4, 2.6, PACS	
Viewing Angle	160°	
Response Time	10-16 ms	

GENERAL

Power Requirements	12 Volts DC	
Power Consumption	<18 Watts (Typical w/ Touch)	
Dimensions (W x H x D)	15 x 12 x 3 inches (387 x 301 x 81 mm)	
Weight	7.1 lbs (3.3Kg)	
Temperature	Operating: 0 to +40°C (+32 to +104°F)	
	Storage: -20 to +50°C (-4 to +122°F)	
Humidity	Operating: 20 – 85% RH	
	Storage: 10 – 90% RH	
Mounting	100 mm VESA	

SUPPLIED / OPTIONAL ACCESSORIES

Supplied: Power Supply, AC Cord, Video Cables: DVI-D, DVI-I to VGA Optional: Desktop Stand (P/N 26B0083)

COMPLIANCE & CERTIFICATIONS:

ANSI/AAMI ES60601-1, CAN/CSA C22.2 No. 60601-1, FCC Class B, EN60601-1, EN60601-1-2, CE, MDD 93/42/EEC, 2007/47/EC, RoHS, WEEE, Class I Medical Device, CCC (Pending), IP 32 (Pending).



Corporate Headquarters 5750 Hellyer Avenue San Jose, CA 95138 (USA) Tel: 408 776 0085 Toll Free: 866 637 5237 Email: info@ndssi.com

HIGH PERFORMANCE LED BACKLIGHT PATIENT MONITORING DISPLAY





INPUTS	CONNECTIVITY
DVI (Digital)	DVI-I
DVI-Analog (VGA)	DVI-I
OPTIONAL TOUCH SCREEN	
Resistive Touch Screen	Serial (D-Sub 9-Pin)

OPTIONAL AUDIO

Audio Alarm

3.5 mm Phono Jack (Stereo)

Provides >70dB of Sound at 1 Meter in Front of the Display Designed to meet requirements of ISO/DIS 9703-2 Respiratory Care Alarms

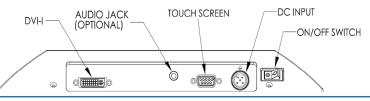
USER CONTROLS - ON-SCREEN MENU

Brightness, Contrast, Gamma, Sharpness, Backlight Level, Horizontal & Vertical Position, Phase, Frequency, DPMS ON/OFF, Menu Position, Language Select, Menu Lock, SmartSync

STANDARD PART NUMBERS

90M0328 - 15" LifeVue with Resistive Touch (3-button Rear) 90M0329 - 15" LifeVue with Resistive Touch & Audio (3-button Rear)

INPUT / OUTPUT CONNECTOR PANEL



STANDARD INPUT RESOLUTIONS

Resolution	Input (Digital)	Input (Analog)	Refresh Rate
640 x 480	DVI	VGA	60 Hz, 75 Hz
800 x 600	DVI	VGA	60 Hz, 75 Hz
1024 x 768	DVI	VGA	60 Hz, 75 Hz

Europe Nijverheidscentrum 28 2761 JP Zevenhuizen (ZH) The Netherlands © @ Tel: + 31 180 63 43 56 Email: info-EMEA@ndssi.com Asia Pacific East Square Omori, 6-20-14 Minamioi, Shinagawa-ku, Tokyo 140-0013, Japan Tel: +81 3 5753 2466 Email: info@ndssi.jp

© 2014 NDS Surgical Imaging. Features and specifications are subject to change without notice. This product is capable of displaying radiology (PACS) images for reference purposes only. Products may not be available in all markets and are subject to the regulatory or medical practices that govern individual markets. Always refer to the package insert, product label and/or user instructions before using any NDSsi product. Contact your NDSsi representative for more information. All trademarks are property of their respective owners.