



NetViewer permits the independent monitoring of one or up to 16 patients.

NetViewer[®] MDP2040-1200

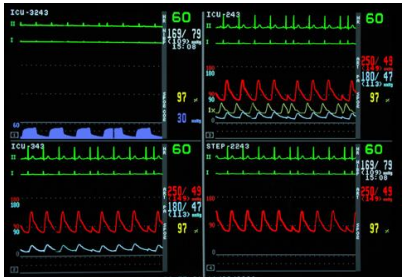
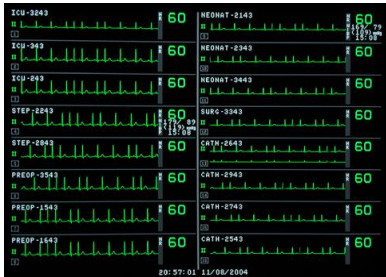
Affordable remote viewing compatible with Philips IntelliVue patient monitors.

With less staff to care for more patients, a reliable and affordable remote monitoring system can improve your ability to assess each patient's condition.

The NetViewer 2040 provides affordable remote viewing of your patient's vital signs in the OR, Telemetry, Emergency, Step-Down, ICU, PACU, Pre-Op, and other departments. NetViewer acquires data from Philips IntelliVue patient monitors: MP30, MP40, MP50, MP60, MP70 and MP90.

The NetViewer 2040-1200:

- Performs in all patient care areas
- Monitors patients in 1, 2, 4, 8, 12 or 16 patient formats
- Provides visual and audible alarms
- Displays arrhythmias, PVC count, ST values and messages



Call VIDCO @ 800-638-4326 to discuss your monitoring requirements.

MDP2040-1200 Specifications

INTELLIVUE MONITOR COMPATIBILITY

Models: MP30, MP40, MP50, MP60, MP70 and MP90

DISPLAY

Colors: 14 available for selection
Time Base: 25mm/sec & 50mm/sec; CO2 and RESP 12.5 mm/sec in 1 and 4 patient formats

FORMATS

1, 4, 6, 8, 12 or 16 beds

VITAL SIGNS

Waveforms: ECG1, ECG2, ECG3, RESP, INVP1, INVP2,
INVP3, INVP4, SPO2, CO2
Numeric Values: HR or R, BP Sys/Dias/Mean, NIBP, ST, PVC count,
SpO2, EtCO2/InCO2, CO, BT, Resp/Breath and Temperature

ALARMS

Visual Indication: Value flashes red; equipment messages flash yellow
Audible Suspend: 3 minutes
Arrhythmia Messages: Display messages in red

CONTROL

Hand Held Remote, mouse or keyboard optional

PRINTING

Graphic Trend: Plot of 8 hr. numeric value history sampled every 2 min.
Tabular Trend: 8 hr. of numeric values sampled every 2 min.
Alarm or Manual: Prints provide 16 second snapshots, 12 seconds of which are history

VIDEO OUTPUT

Analog RGB: 0.7Vpp, 75 ohms
Sync: TTL Negative going

Resolution	Horizontal Rate:	Vertical Rate:
1280 x 1024 (4:3)	64.8 kHz	60.8 Hz
1680 x 1050 (16:10)	65.5 kHz	60.2 Hz
1920 x 1080p (16:9)	66.7 kHz	59.6 Hz

PHYSICAL

	<u>MDP2040-1200</u>	<u>Power Adapter</u>
Size:	H 1.7" (43 mm) W 7.8" (198 mm) D 7.9" (200 mm)	H 1.3" (32 mm) W 2.3" (58 mm) D 4.3" (110 mm)
Weight:	1.7 lbs. (0.77 kg)	0.4 lbs. (0.18 kg)

AC INPUT

100-240V, .38A @ 100V, .24A @ 240V

ELECTRICAL SAFETY

Conforms to IEC 601-1-2 as a Class IIa Device
Listed for UL2601, CAN/CSA C22.2 NO.601.1

ENVIRONMENTAL

Temperature
Operating: 0 to 40° C
Storage: -40 to +85° C
Humidity: 5% to 95%, non-condensing
EMC: EN55011:1998 (Amended by A1: 1999 and A2: 2002)
Class B CISPR 11: 2004 Amended by A2: 2006)

FDA

Device 510K listed

CE/MEDICAL DEVICE DIRECTIVE

CB Scheme testing, CE marking per Medical Device Directive, Class IIb Device

QUALITY CERTIFICATION

Certified to ISO9001:2000 and
ISO13485:2003 Quality Standards

VIDCO, Inc. 503.641.1804 800.638.4326 fax: 503.641.1806 e-mail: sales@vidcoinc.com



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