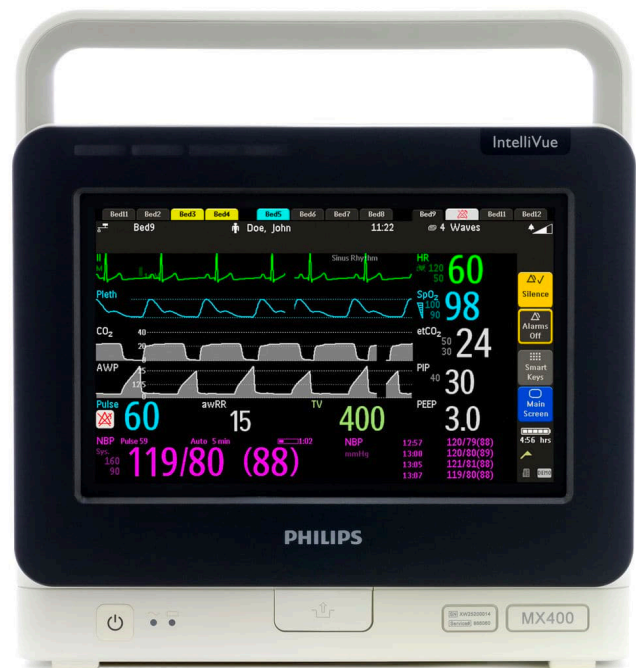The **Philips IntelliVue MX400** patient monitor is designed to suit a broad spectrum of needs with a flexible and modular monitoring system. The Mx400 has the ability to connect to the Philips Multi-Measurement Module family with its extensions, and the IntelliVue gas analyzers to extend its functionality with plug-and-play convenience. It has dedicated configurations for anesthesia, intensive, cardiac, neonatal and general care environments.

Features

- Easy-to-read and easy-to-use 9" touchscreen.
- Simple menu hierarchy.
- Adjustable screen layouts.
- Drug, ventilation, hemodynamic, and oxygenation calculations.
- Patient data management with tabular and graphic trends.

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REVISED 4/21/2020

Specifications

Dimensions	**Height:** 11.3" (28.8 cm) **Width:** 10.9" (27.7 cm) **Depth:** 7.3" (18.6 cm) **Weight:** 13.3 lbs (6 kg)
Power	**Power Consumption:** <70 W average **Line Voltage:** 100–240 V **Current:** 1.2–0.5 A **Frequency:** 50/60 Hz
Display	**Type:** 230 mm active matrix color LCD (TFT) **Resolution:** 800 x 480 **Useful Screen:** 7.7" x 4.6" (19.6 x 11.8 cm) **Pixel Pitch:** 0.246 x 0.246
Battery	**Type:** 10.8V 600-mAh Lithium-Ion **Weight:** 490 g **Operating Time:** About 3.5 to 5 hours **Charging Time:** About 3 to 5 Hours
Display Wave Speeds	**Available for Standard Waves:** 6.25 mm/s, 12.5 mm/s, 25 mm/s, 50 mm/s with ±5% accuracy (guaranteed only for integrated displays)
Trends	**Resolution 50 Numerics With:** 4 h @ 12 sec; 24 h @ 1 min; 48 h @ 5 min
High Res Trends Waves	**Measurements Available:** HR, SpO2, Resp, Pulse, Perf, CO2, ABP, PAP, CVP, ICP, CPP, CCO, Anesthetic Agents, inO2 **Resolution:** Measurement samples are taken at a resolution of 4 samples per second **Update speed:** Waves are drawn at a speed of 3 cm/minute
Events	**Information:** Trigger condition and time, event classification and associated detailed view of episode data **Episode Data:** Configurable, either: 4 minutes of high resolution trend, or 20 minutes of numerics trend @ 12 sec resolution or 15 seconds of 4 waves @ 125 samples/sec (Snapshot) including all current numerics, alarms and INOPs **Capacity (Max.):** 25 or 50 events for either 8 or 24 hours

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