

PHILIPS

Patient Monitor

IntelliVue MX100



For reliable information on the move, Philips Patient Monitor — IntelliVue MX100 stands alone

Patient Monitor —
IntelliVue MX100 is
part of the IntelliVue
family including bedside
monitors, central
stations, and mobile
applications.

IntelliVue MX100 is a portable, stand-alone monitor.
It provides vital signs measurements from a distance on a large, high-resolution display.
The monitor is designed for ease-of-use, plus it incorporates durable and easy-to-transport¹⁻³ of low- and mid-acuity patients.



To Purchase, Visit Avobus.com or call [1-800-674-3655](tel:1-800-674-3655)

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n en e, e en whi e n the he nne t
directly to your Philips IntelliVue central stations, and then
4. Stay connected to help accelerate care and close the gap in patient
documentation. time to focus on your patients.





The MX100 is small enough to take almost anywhere, and light enough to be carried by ambulatory, low-acuity patients.

Discover how Philips Medical Supplies can support your focus on what matters most. Go to www.philips.com/supplies to learn more.

The included battery has a standard running time of up to 5 hours.⁵ You can also add concurrent CO₂ measurement with additional dual invasive pressure and temperature measurement.



Rugged and ready

The MX100 is built strong – with a sturdy structural design, robust housing material, and its medical-grade display features Antimicrobial Corning® Gorilla® Glass which is not only chemically strengthened - its atomic structure is strengthened. The MX100 is designed to withstand many cleaning agents⁶ and disinfectants on the display and housing. It is all designed to help ease repair costs.

For in-hospital¹ and out-of-hospital^{1,2} patient transports, the MX100 has been designed to meet patient transport standards³ including ingress protection (IP65) for use in clinical applications.

Support for infection control protocols

Any equipment that comes into contact with your patients should be designed to support hospital infection control protocols. The MX100 is designed to withstand many cleaning agents⁶ and disinfectants on the display and housing.

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monitoring solutions and lower your total cost of ownership.

⁷ Philips is committed

Corning® and Gorilla®

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4. ~~Corning® and Gorilla®~~
5. ~~Corning® and Gorilla®~~
6. ~~Corning® and Gorilla®~~
shown to resist deterioration up to 60 times longer than its predecessor.
7. ~~Corning® and Gorilla®~~
8. ~~Corning® and Gorilla®~~



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