

PHILIPS

IntelliVue

MX750 and MX850
patient monitors



Expand your view

Critical care monitoring for demanding conditions



Advanced monitors that protect what matters most

Today, cybersecurity has become a top priority for healthcare providers across the globe. The Philips IntelliVue MX750 and MX850 bedside patient monitors directly address these evolving security needs with a range of capabilities that make them the most secure monitors that we have ever built.

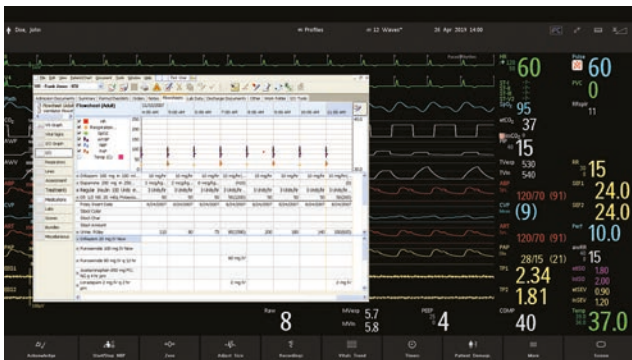
In addition, these outstanding monitors offer advanced functionality and an extensive range of measurements. With the built-in Citrix® Xen® receiver, HTML5 application platform and optional iPC, they also support access to key information directly at the bedside.

Understanding your IT and clinical needs

We also understand that advanced patient monitors form only part of your clinical picture. After all, you can only unlock the full value and potential of your monitoring equipment if the right frameworks and workflows are in place.

That's why, in addition to developing and delivering high-quality technology, we offer dedicated IT and clinical services that can help you to optimize your workflows through a deep understanding of your needs. These services may include: a baseline assessment of your environment; consultancy during the change process; verification, testing and training to meet your specifications, and support with deployment.

Our IT and clinical services can be offered as a standalone service, or integrated into our service contract agreements.



Access the EMR, or check the patient flow sheet from critical care information system (ICCA) at the bedside.



Leverage relevant information from your PACS.



Access previous ECGs from IntelliSpace ECG Management System (iECG) or other ECG management systems.

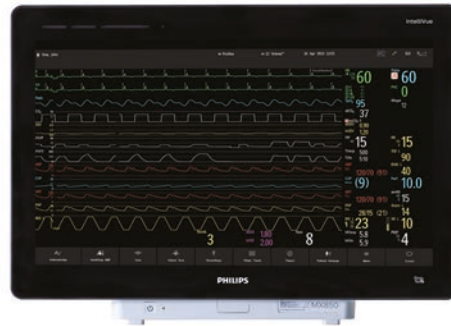
Robust cybersecurity measures

The IntelliVue MX750 and MX850 patient monitors offer a host of cybersecurity capabilities including certificate-based node authentication, plus the encryption of network data, file systems, print reports, remote display data and remote control commands.

¹ Citrix is a trademark of Citrix Systems, Inc. and/or one or more of its subsidiaries, and may be registered in the United States Patent and Trademark Office and in other countries.



Philips IntelliVue MX750 offers a 19" projected capacitive touchscreen display.



Philips IntelliVue MX850 features a 22" projected capacitive touchscreen display.



The IntelliVue MX750 and MX850 monitors are consistent with your existing IntelliVue monitors – simplifying training efforts.

Simplifies clinical workflow

Philips IntelliVue MX patient monitors conveniently bridge the clinical and IT worlds to simplify your workflow for clinicians, by giving you integrated access to the solutions that help you deliver efficient and effective care.

Supporting your infection-control protocols

With smooth surfaces, minimal seams, and tested for use with a variety of approved cleaning agents, these monitors are simple to clean².

The monitor and the optional iPC are passively cooled. Conventional PCs often have an internal fan. This fan-less operation supports your efforts to reduce cross-contamination.

Supports the flexibility of your staff

A user interface consistent with your existing IntelliVue patient monitors makes training and use as simple as possible.

Make the most of your EMR

The IntelliVue MX750 and MX850 work to enhance your investment by helping reduce cost and complexity when connecting bedside devices to your EMR – and with the iPC to other clinical systems. If you are using the optional IntelliVue XDS software, you can even view the patient monitor remotely, while accessing the patient's record simultaneously on the EMR.

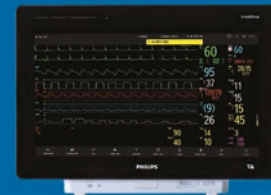
Moreover, these patient monitors offer the capability to display native Web applications and Citrix®-published³ applications, even without the optional iPC.

Extensive integration support

Alongside these technological features, we can also support you in integrating our solutions into your network. We can draw upon over 30 years of experience and expertise in the field of healthcare IT – meaning that whatever your integration challenges, we are ready and able to help you meet your needs.

Moreover, we offer a comprehensive range of clinical services to help you extract the maximum from your technology by building up the knowledge, education and skills of your care delivery teams.

² Refer to the Instructions for Use of the monitor for a detailed list of approved cleaning agents.
³ Citrix is a trademark of Citrix Systems, Inc. and/or one or more of its subsidiaries, and may be registered in the United States Patent and Trademark Office and in other countries.



The information you need, when you need it

Both patient monitors support the innovative IntelliVue AD75 and AD85 Active Displays, which use the same housing material and display panels as the MX750 and MX850, and offer LAN-based connectivity to the patient monitors.

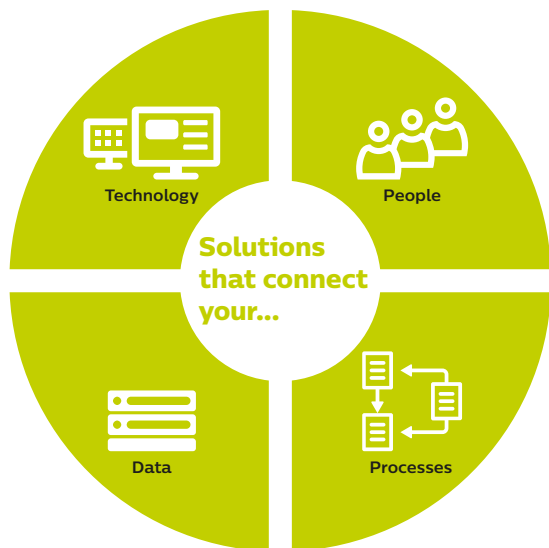
In the ICU, the displays support simultaneous access to customized information for caregivers on opposite sides of the bed. And in the OR, this concept allows the anesthetist and interventionist to have dedicated displays, so that they can each view the measurement set parameters they need to see.



We help you extract the potential of your systems by combining our high-quality technology with an extensive range of services and support offerings.

Comprehensive solutions that deliver more than the sum of their parts

Discover how our **services** and **lifecycle management expertise** can help you



Pairing equipment with the right services helps you get more from your systems across their lifecycle. And we're not talking about simple break-fix support. Philips Services encompass so much more – from service contracts that help you keep your installation at the cutting edge, to lifecycle management and maintenance services IT and project management services that allow you to extract the full value of your equipment throughout the lifecycle. We also offer clinical services that empower you to optimize your care environment, and IT services, that may support you with your interoperability challenges.

We deliver comprehensive, tailored offerings that take into account your specific needs. We take a holistic approach, working with you to suggest solutions that complement your facility, your monitoring landscape, and your strategic aims. How? By partnering with you every step of the way to find answers to the challenges you're facing. And by seamlessly connecting your people, processes, technology and data – helping to make them work better together.



In the U.S.A.:

- The IntelliVue MX750 and MX850 patient monitors have neither been cleared or approved for the indication to assist in monitoring and recording of, and for generating alarms for, multiple physiological parameters of adult, pediatric, and neonatal patients having or suspected of having Coronavirus-2019 (COVID-19); and,
- The IntelliVue MX750 and MX850 patient monitors have been authorized for the emergency use by FDA under an EUA;
- The IntelliVue MX750 and MX850 patient monitors have been authorized only for the duration of the declaration that circumstances exist justifying the authorization of the emergency use of medical devices under section 564(b)(1) of the Act, 21 U.S.C. § 360bbb-3(b)(1), unless the authorization is terminated or revoked sooner.



Philips Medizin Systeme Böblingen GmbH
Hewlett-Packard Strasse 2
71034 Böblingen
Germany



© 2020 Koninklijke Philips N.V. All rights reserved.
Specifications are subject to change without notice.
www.philips.com

Printed in The Netherlands

4522 991 65741 * DEC 2020