



**PHILIPS**

*Efficia*

CM10 patient monitor

Monitor with  
**convenience  
and value**



When both budget and quality matter, the answer is Philips Efficia patient monitoring. In tune with your needs, we offer a value range of patient monitors.

Time-tested physiological measurement algorithms and essential functionality are now within your reach. With your workflow in mind, Efficia monitors are designed to be both portable and intuitive to use. You can access most functions in three clicks or fewer.

With Efficia patient monitors, you can be confident you're delivering efficient, quality care – all while staying within your budget. It's the best of both worlds: the functionality and innovation you expect of Philips, and the value you need.

## When budget and quality matter, the choice is Philips Efficia

Containing your costs not your capabilities: Respond to changing patient conditions by having a variety of measurements to choose from. Efficia patient monitors use the same physiological measurements that already help monitor over 200 million patients every year. You will get the same quality experience you may already know from Philips patient monitors.

Efficia patient monitors focus on core monitoring functionality with proven accurate and reliable Philips physiological measurements.



Philips Efficia CM10 patient monitor

- Solidly built and reliable; able to handle heavy workloads, physical knocks, and electrostatic interference
- Designed to be light and portable for flexible deployment
- User-changeable<sup>1</sup> batteries, 4 hours<sup>2</sup> (with 1 fully charged 9-cell battery) of continued monitoring during transport or to seamlessly cope with power supply fluctuations
- 48 hours of full disclosure data on the bedside monitor (option); retrospective reviews for enhanced decision making
- Ready for plug-and-play connectivity to Philips Efficia central monitoring<sup>3</sup>
- HL7 connectivity to interface with hospital information systems (option)

<sup>1</sup> With standard flat head screwdriver

<sup>2</sup> Efficia CM10 with one 9-cell battery, running ECG, SpO<sub>2</sub>, and automatic NBP every 15 minutes. Battery life will vary based on parameters used and other conditions.

<sup>3</sup> Please check availability with your Philips sales representative

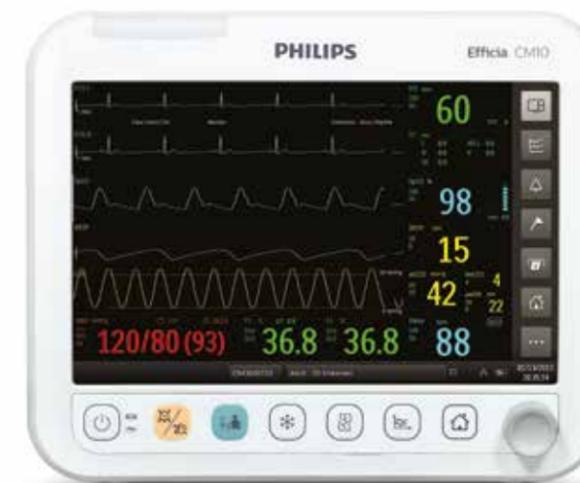
## Efficia CM10 patient monitor

The Efficia CM10 patient monitor provides a choice of options and accessories that allows the device to support a wide range of patient acuities and clinical settings.

Built small and light-weight with a 10-inch display for easy transport, with the Efficia CM10, most clinical

functions can be accessed in 3 steps or less.

Dual IBP and etCO<sub>2</sub> are just some of the options available to support enhanced monitoring capabilities, allowing the device to be configured to meet the specific needs of the care providers.



### Features (accessories must be ordered separately)

- Navigation wheel controls
- Touch screen (option)
- 10 inch display
- 3- & 5-lead ECG monitoring
- ECG analog output (optional)
- Dual continuous temperature
- Philips FAST SpO<sub>2</sub> (option)
- Masimo® SET<sup>®1</sup> SpO<sub>2</sub> (option)
- Philips NBP
- Philips arrhythmia basic
- Philips enhanced arrhythmia (optional)
- Philips ST analysis
- Impedance respiration
- HL7 output (option)
- 3 or 9 cell battery (option)
- Plus many others...

## A line of Efficia supplies to match target pricing

With Efficia patient monitors, you can be confident you're delivering efficient, quality care – all while staying within your budget. It is the best of both worlds, the functionality and innovation you expect of Philips, and the value you need.



SpO<sub>2</sub>

NBP

ECG

- Efficia supplies maintain Philips high standard for measurement accuracy
- Efficia supplies can be used for the entire Efficia CM series, as well as other Efficia products

<sup>1</sup> Masimo SET may not be available in all countries

# Contain your costs, not your capabilities

You may be feeling the constant pressure of meeting clinical demands on a tight budget – or the pressures of the current economic climate. Either way, you need a high-quality patient monitoring solution that will allow you to make informed patient care management decisions.

Now there's no need for a trade-off. Efficia patient monitors use the same Philips physiological measurements that already help monitor over 200 million patients every year. You'll get the same quality of performance you may already know from our existing line of monitors.

Efficia patient monitors focus on core monitoring functionality. This means you can access the features you need, at a purchase price and total cost of ownership you can justify.

## Helping staff help patients

The real return on your investment in patient monitoring is in the quality of your patient care. And that means you need monitoring that helps you deliver that care.

Fifty years of experience in patient monitoring has allowed us to develop a close understanding of clinical workflows and staff needs. With these insights, we've designed Efficia patient monitors to be very easy to use, so you can provide fast and efficient patient care.

Our intuitive Efficia user interface helps you get up and running quickly. Even clinicians with minimal experience are ready to use monitors after the low training time. Keeping training time and effort low is especially important in busy areas with temporary staff or high turnover. And when you're comfortable and confident using equipment, you can spend more time caring for patients.

## Supporting your budget and meeting your needs

**We understand how important ongoing costs are to your overall return on investment. From the outset, we design and create products with a long useful life.**

- **Work with us to define your needs** and access various financing alternatives
- **Stay confident with warranties** that help you keep low support costs and no unplanned capital costs for breakdowns
- **Get quality local support from Philips Customer Services**, in line with your in-house capabilities and budget





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