sentec.

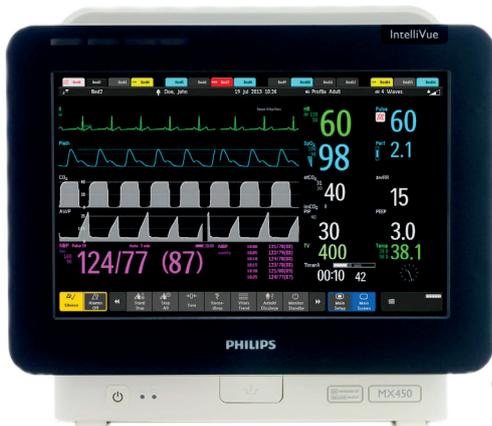# Vital patient data at a glance

Sentec connectivity enables the transmission of oxygenation and ventilation monitoring – **tcPCO$_2$, tcPO$_2$, SpO$_2$, Pulse Rate (PR) and Absolute Heating Power (AHP)** – to Philips patient monitors.

Sentec Connectivity

Philips patient monitor series

– Sentec Digital Monitor readings are duplicated on Philips patient monitors
– Related alarms and alarm settings are displayed on Philips patient monitors
– Possibility to duplicate the plethsymographic waveform

Care with
Confidence

Sentec Connectivity

Philips patient monitor series

Required Components	System Requirements	Description
Sentec Digital Monitor (SDM)	**Software version SMB V07.01 and higher**	**Provides noninvasive and continuous real-time monitoring of ventilation and oxygenation**
Patient monitors with Intellibridge EC10 module rack		**Displays and stores $tcPCO_2$, $tcPO_2$, SpO_2, Pulse Rate (PR) and Absolute Heating Power (AHP) on IntelliVue™ series**
	Software version Rev. H.15 or higher	**MP40/50/60/70/80/90 MX600/700/750/800/850**
	All software versions	**MX400/450/500/550**
IntelliBridge EC10 Module		**The IntelliBridge EC10 Module is inserted into the Philips patient monitor module rack**
IntelliBridge EC5 ID Module		**One module connects the SDM with the Patch cable**
Patch cable		**Connection between IntelliBridge EC5 Module and IntelliBridge EC 10 Module**

Sentec Connectivity Support Team

Let's connect.

If you need any support, please contact your local Sentec representative or send an e-mail to connectivity@sentec.com or consult your Philips representative.

Please visit www.sentec.com for more information.

Your local distributor:

sentec.

Note: This is a global overview and may contain information on products not released in all markets/ countries. Information is subject to change without notice.

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