

SenTec Connectivity to iMDsoft MetaVision®

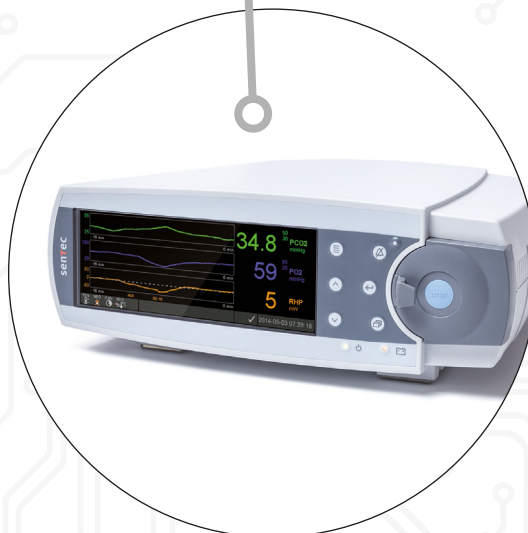
More vital patient data at a glance

iMDsoft MetaVision



- Displays and stores real-time data from SDM (updated every minute)
- Possibility to duplicate additional data, e.g. pulsation index (PI) and sensor temperature



SenTec connectivity enables the transmission of oxygenation and ventilation monitoring - **tcPCO₂**, **tcPO₂**, **SpO₂**, **Pulse Rate (PR)**, **Pulsation Index (PI)**, **Heating Power (HP)** - to iMDsoft MetaVision.



to iMDsoft MetaVision®

Required Components	System Requirements	Description
SenTec Digital Monitor (SDM) 	Software version SMB V08.00/V08.01	Provides noninvasive and continuous real-time monitoring of ventilation and oxygenation
MetaVision 	Version 5 or higher	Displays and stores customizable data from SDM. No special system requirements necessary (all Windows versions support MetaVision)
Digi Connect™ 		Transmits and translates data from SDM to MetaVision
Serial to LAN converter cable 250372-15D 		Connects SDM and Digi Connect
Standard LAN cable (RJ45) 		Optional connection between Digi Connect and PC/server. Digi Connect also supports connection via WLAN

SenTec Connectivity Support Team

We help you get connected

Your local distributor

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

Please visit www.sentec.com for more detailed technical and service information.

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