

# Vital patient data at a glance



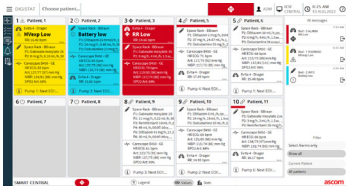

Sentec connectivity enables the transmission of oxygenation and ventilation monitoring – **tcPCO<sub>2</sub>, tcPO<sub>2</sub>, SpO<sub>2</sub>, pulse rate (PR)** – and associated alarms to Ascom's Smart Central and connected portable Ascom devices.



## Sentec Connectivity Ascom Solution

- Ascom solution integrates with Sentec Digital Monitors through ethernet connection and acquires parameters, settings, and alarms
- Display of tcPCO<sub>2</sub>, tcPO<sub>2</sub>, SpO<sub>2</sub> and pulse rate (PR) from multiple Sentec Digital Monitors in the hospital network on Ascom's Smart Central
- Status of Sentec devices and associated alarms can be viewed in Smart Central and on Ascom portable Myco devices
- Automatic alarm routing for each monitored bed to the responsible caregiver's portable device



REQUIRED COMPONENTS	SYSTEM REQUIREMENTS	DESCRIPTION
<div></div> <div>Sentec Digital Monitor (SDM) with V-Sign™ or OxiVent™ sensor</div>	Software version SMB V 08.04.x or higher	Provides noninvasive and continuous real-time monitoring of ventilation and oxygenation
<div></div> <div>RJ45 cable</div>	N/A	Connection between SDM and hospital network
<div></div> <div>Ascom Connect</div>	Digistat Suite with latest Sentec driver	Digistat acquires in near real-time parameters, settings, and alarms
<div></div> <div>Ascom portable Myco devices (optional)</div>	N/A	Remote monitoring of Sentec data on portable devices. Routing of Sentec alarms to the responsible caregiver.

Sentec Connectivity Support Team

If you need any support, please contact your local Sentec representative, send an email to [connectivity@sentec.com](mailto:connectivity@sentec.com) or consult your Ascom representative.

Please visit [sentec.com](https://www.sentec.com) for more information.

Your local Sentec contact: