

One for all and all for one! Greater flexibility with EnviteC SpO₂ sensors

FlexMon[®] – the ingeniously simple solution

The new system developed by EnviteC, FlexMon[®], is the crucial step towards the efficient use of sensors.

In future the individual EnviteC SpO₂ sensor can be connected to any device in a family of monitors, thus significantly reducing the number of sensors required. FlexMon[®] sensors not only reduce costs considerably, they also save an enormous amount of time during operation. Both, users and hospital purchasers, benefit from this simplification.

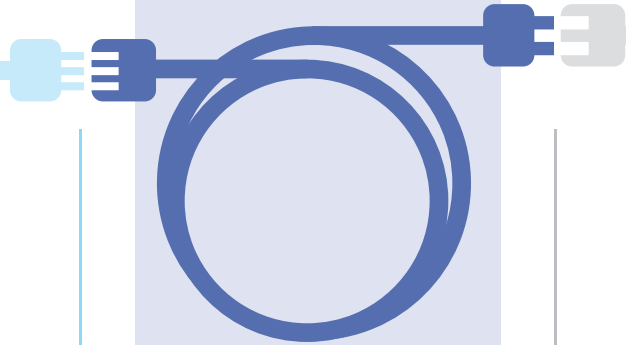


Product example

EnviteC
SpO₂ sensor

FlexMon®

Device from the
monitor family



The advantages

- Lower investments
- Greater flexibility
- Cost savings
- Optimized stock-keeping
- Better overview



Standardized sensor range

The EnviteC SpO₂ sensors listed here are available with the new standardized plug-in connector.

FingerClip · SoftTip®

Ear sensor · Disposable Sensors




Product example

Different monitor versions

FlexMon® enables the sensors to be used on a wide variety of monitors with different connector options. Both portable and stationary individual monitors and device systems can use the EnviteC SpO₂ sensor range alternately.

Call us; we would be pleased to advise you!

 Made in Germany

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