

MIPM TeslaDUO

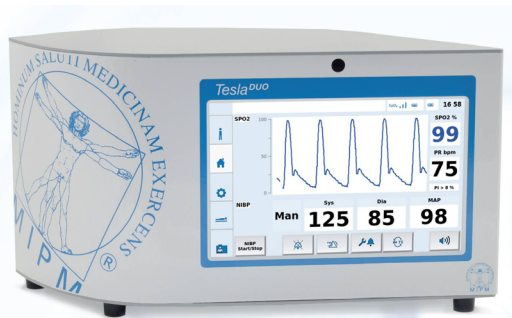
MRI Monitor

MRI pulse oximeter and blood pressure monitor in one compact solution

The *TeslaDUO* sets the standard for SpO2 and NIBP monitoring during MRI examinations.

- Easy to use
- Easy and safe positioning on the *TeslaDUO* trolley
- Easy to read display even from greater distances
- Wireless SpO2 sensor

It is the perfect solution for radiologists and anesthesiologists alike, without compromising on image quality. Use the *TeslaDUO* as your basic MRI patient monitor and keep an eye on your patient's condition through the complete MRI examination.



SPECIFICATIONS



Weight:
5.6 kg



Dimensions
(WxDxH):
30.5 x 14.1 x 15.5 cm

Display:
7" touch screen,
Resolution: 800x480



Power Supply:
Integrated power supply
and battery operation
for 6.5 hours



Available Parameters:
SpO2 and NIBP

- Available Configurations:
- MRI pulsoximeter (SpO2)
 - MRI blood pressure monitor (NIBP)
 - Combined monitor (SpO2 and NIBP)

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