

MEASURE THE ANS CONTROL SURGICAL STRESS IMPROVE OUTCOMES

# ANI-MR

The Analgesia Nociception Index



The ANI-MR is a novel, innovative technology in partnership with Mindray providing a measure of the parasympathetic tone to continuously evaluate patient comfort level. ANI allows physicians to titrate analgesics to control nociception.



### **ANI-MR Display**



## **ANI-MR Specifications**

#### **Power Requirements**

#### **Environmental**

0.25 kg

Parameter	Specification	Parameter	Specification
DC Input	5V 0.2A 1W	Cooling Method	Convection. Fanless
Battery	No battery	Temperature: Operating	5°C to 40°C
Patient leakage currents	CF type	Storage	20°C to 60°C
DC Input (monitor)	Mindray MOC-9 Connector	Relative Humidity: Operating Storage	> 10% and <95% non-condensing > 10% and <95% non-condensing
Patient Connector	7-pin flat connector	Atmospheric pressure: Operating	700hPa to 1060hPa
		Storage	700hPa to 1060hPa
Connectors		Dimensions	5.4 (width) x 15.5 (height) x 2.2 (depth)cm
Parameter	Specification		

Weight

Parameter	Specification	
DC Input (monitor)	Mindray MOC-9 Connector	
Patient Connector	7-pin flat connector	

ANI-MR is a class lla medical device, manufactured by MDoloris Medical Systems. CE evaluation was performed by BSI (2797) for the ANI-MR. © 2021 MDoloris Medical Systems. All rights reserved. MDQUAEN51.ANIMR v.02

