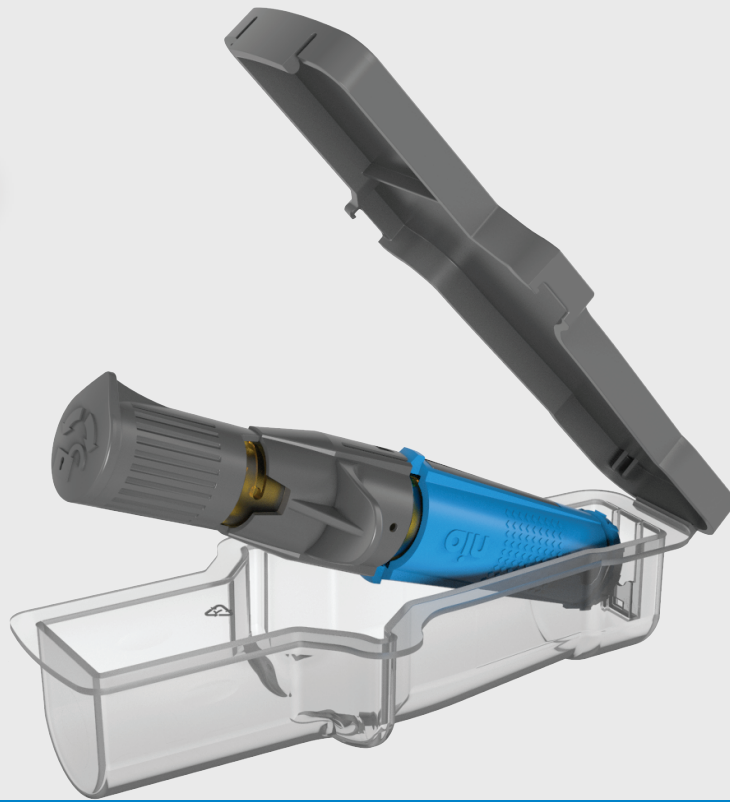


**nio+**



## RELIABLE POWERFUL VASCULAR ACCESS IN ANY CIRCUMSTANCE

- + Compact and durable packaging
- + Proven durability in extreme temperatures
- + 3-year extreme temperature shelf life
- + Vascular access in 10 seconds
- + Most cost-effective IO solution
- + Lightweight - approx. 140g
- + Reliable safety mechanism
- + Semi-automatic device
- + No exposed needle
- + Single use device
- + Fully assembled





## Safe & Rapid Vascular Access In a Durable Compact Package



The NIO+ is a highly-effective intraosseous solution, comes fully assembled and ready to use in a durable casing that provides reliable vascular access for adults.

Because of its compact size more than one device can be easily stored in a small medical pouch, thereby making the NIO+ practical during emergency situations.

The NIO+ core, made of reinforced polymer, is resistant to elevated thermal temperatures which enable the NIO+ to operate under extreme temperature conditions.

### Specifications

<b>Device Dimensions</b> .....	139 mm (5.47") L 57 mm (2.24") W 27.33 mm (1.06") H approx. 90g Weight
<b>Packaging Dimensions...</b>	162.5 mm (6.38") L 71.4 mm (2.80") W 41.5 mm (1.61") H approx. 140g Weight
<b>Packaging</b> .....	Packed individually
<b>Needle Gauge</b> .....	15 G
<b>Needle Effective Length</b>	42 mm (1.65")
<b>Needle Penetration Depth</b> .....	25mm (.98")
<b>Safety Mechanism</b> .....	1. The cap must be rotated prior to deployment. 2. Device activation requires the user simultaneously press the device to the insertion site and pull its trigger.
<b>Shelf Life*</b> .....	3 years up to 50°C or 5 years at room temperature

Specifications are subject to change without notice.  
\*From date of manufacture