

# Leg Brace System

Our leg sensor is a cutting-edge solution designed to accurately and continuously monitor leg conditions, ideal for use in rehabilitation and industrial settings.

Made from durable and flexible materials, this device easily integrates into the leg sleeves and adapts to the shape of the leg, ensuring comfort even during long periods of use. The sensor is able to detect essential parameters such as pressure, vibration and muscle variations, providing detailed data on the load applied to the leg.

The information is transmitted in real time to a dedicated program, which allows users to easily monitor and analyze their progress. Advanced technology ensures maximum precision, even in the presence of intense movements or rapid changes in posture. An innovative solution for those seeking maximum control and support.



<b>SENSOR</b>	<b>A-SERIES</b>
<b>SENSOR SYSTEM</b>	<b>FABRIC</b>
<b>MATRIX</b>	<b>16 X 16</b>
<b>SENSING POINTS</b>	<b>256</b>
<b>THICKNESS</b>	<b>2 - 2.5 mm</b>
<b>CONNECTION</b>	<b>BLUETOOTH</b>
<b>SOFTWARE</b>	<b>TS10 (WINDOWS 10 OR 11)</b>
<b>REPEABILITY ERROR</b>	<b>± 3%</b>

**Tactilus**<sup>®</sup>

**SPI**

**SENSOR PRODUCTS INTL.**  
TACTILE PRESSURE EXPERTS

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