

Bluetooth Speed Sensor | Quick Start

Box Content

ITEM	Quantity
BLE Speed Sensor (Grey)	1
Cover (Black)	1
O-ring (Assembled within Cover)	1
M2.5x5 Screw	4
M2.5 Allen Key	1
Magnetic Pin (dia.: 3 mm)	1



Fig. 1: Assembled Sensor

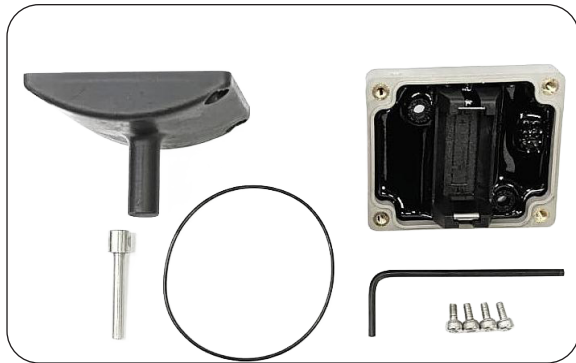


Fig. 2: Box Content

Start with the Sensor:

1. Use only **CR2 3V battery**
2. Insert the battery into the battery seat
3. Close with black cover
4. Tighten the 4 Allen M2.5 screws

How to clamp and use the Sensor:

1. Insert the Magnetic Pin into the JET Spindle like a normal cutting tool
2. Use a DIAL INDICATOR clamp
3. Insert the long shank of the Speed Sensor into the clamp and tighten it
4. Place the sensor 2mm away from the Magnetic Pin

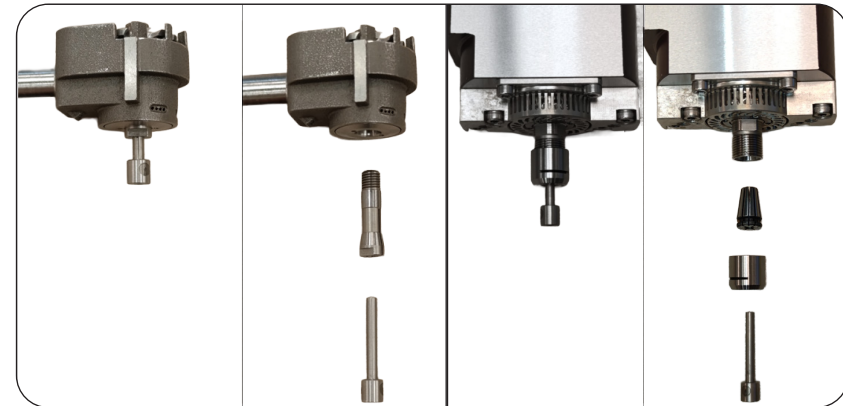


Fig. 3: Insert Magnetic Pin into the JET Spindle (l.: MICRO JET, r.: SWISS JET)

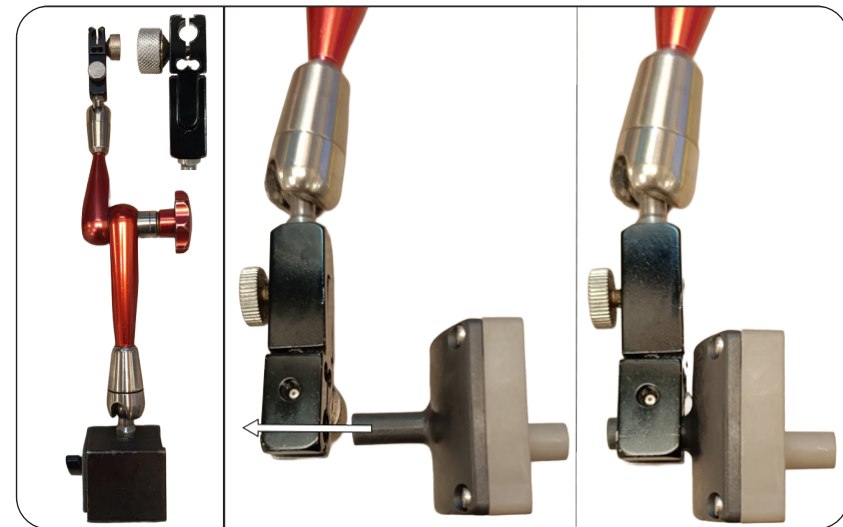


Fig. 4: Insert Speed Sensor into clamp

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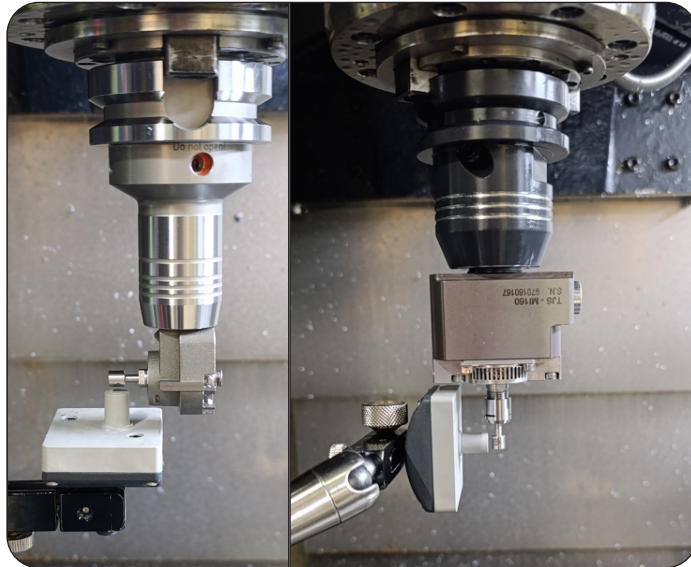


Fig. 5: Sensor in real life use (L.: MICRO JET, r.: SWISS JET)

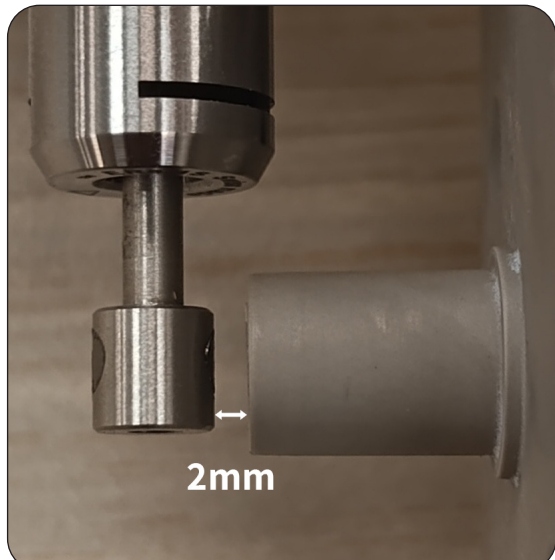


Fig. 6: 2mm Distance from Magnetic Pin to Speed Sensor

Download the Jet Spindle Monitor App:

iPhone & iPad IOS

Requires iPhone 10 or newer. Search "Jet Spindle Monitor" on your device or just scan the QR code.

Download on the
App Store



Android Phone & Device Google

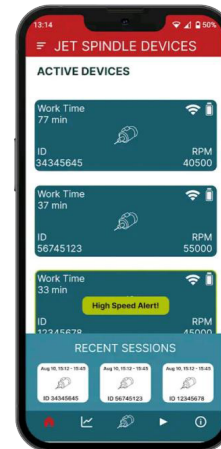
Requires Android 10 or newer. Search "Jet Spindle Monitor" on your device or just scan the QR code.

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How to use the Jet Spindle Monitor App:

1. Open the Jet Spindle Monitor App
2. Tap on the corresponding Spindle to see a detailed overview
3. Turn on the machines high-pressure coolant pump
4. RPM speed will be displayed in the Jet Spindle Monitor App automatically
5. Adjust cutting conditions, based on the resulting speed



Tap on a Jet Spindle to see a detailed overview



Detailed Jet Information

Detailed 2 Minutes View

Full View