

# HANDSCAN

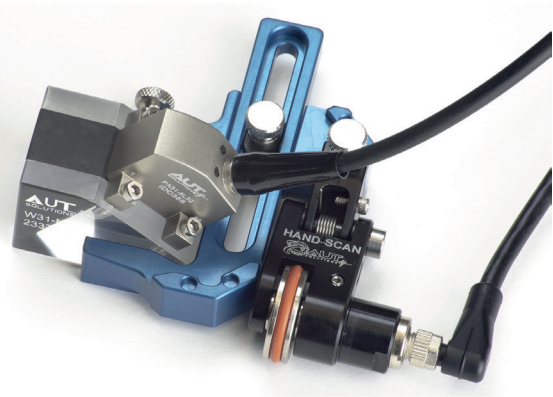
The entry-level scanner that gets the job done

Whether for laboratory tests or manual inspection in the field, the HANDSCAN is the ideal scanner for quick and efficient 1-line scanning with PAUT probes, both for weld assessment and limited corrosion areas mapping.

- Easy-to-use – ready to scan within seconds
- Small size - allows to operate in difficult access areas
- Compatible – quick adjustable clamp for wedges up to 56 mm
- Rugged – with high grade anodized aluminium parts with IP68 rated encoder for improved durability

Proven excellence for inspection of circumferential welds and corrosion mapping on pipes and pressure vessels.

## HANDSCAN

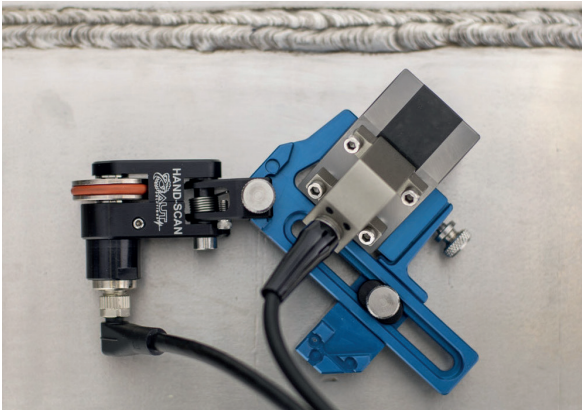


### Advantages

- Minimum training operation, easy fix & adjustment
- Competitive price
- Lifetime warranty on the encoder
- Compatible with all probes & flaw detectors
- Five alternate encoder positions to accommodate various inspections

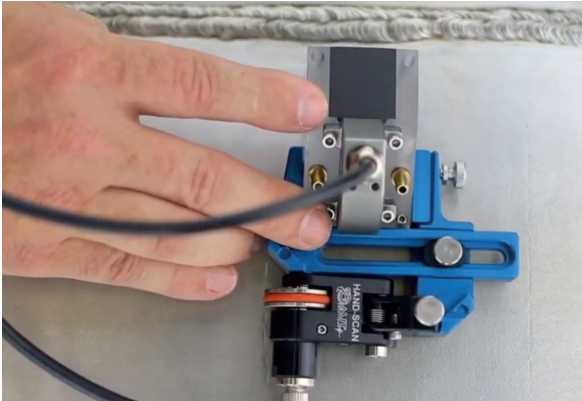
### → TECHNICAL SPECIFICATION

GENERAL	
Scanner dimensions	1.5"x 3.5"x 3.75" 3 x 7.6 x 7.62 cm
Weight	0.32 lb / 0.15 kg
Operating environment	Up to 150°F / 66°C
Encoder resolution	1257.33 ticks / in 49.5 ticks / mm
Encoder cable	5 m
Travel case dimensions	10 x 9 x 3" 25.4 x 23 x 7.6 cm



INCLUDED IN THE KIT
<ul style="list-style-type: none"><li>• HandScan Dual Force Clamp</li><li>• Spring loaded encoder arm</li><li>• RME waterproof encoder</li><li>• 5m encoder cable (connector required)</li><li>• Protective case</li></ul>

ACCESSORIES
<ul style="list-style-type: none"><li>• 15 or 30m cable</li></ul>



Scan to see more about  
HandScan