

# Accessories

## ECHO

TMS Sensor extension coil, which allows measurements to be acquired underneath insulation without needing to remove it – this helps to minimize the considerable downtime associated with manual NDT as well as reduce the risk of Corrosion Under Insulation (CUI).

- ③ The WAND data collector wirelessly provides power and collects a signal from the TMS sensor via the ECHO extension cable
- ③ The ECHO cable can be fed through insulation allowing measurements to be taken without needing to remove it
- ③ Thin, flexible and robust
- ③ Customizable lengths, depending on application requirements



## REACH

WAND data collector extension pole, which allows wireless data acquisition for hard-to-reach measurement locations.



- ③ Up to 4 metre extension capability, with multiple length settings depending on distance requirements
- ③ Lightweight, durable design
- ③ The WAND data collector can be easily attached/detached from the REACH handle
- ③ Minimizes scaffold and rope requirements

## Specifications: ECHO

Product code	<b>ECHO45</b>
Size	45cm cable standard
Thickness	1mm
Weight	10g
Maximum operating temperature	150°C

## Specifications: REACH

Product code	<b>REACH400</b>
Size	2m non-extended length 4m fully extended length
Weight	2kg
Body material	Aluminium



**Inductosense Ltd.**  
Unit 3, Kings Business Park,  
Feeder Road, St Philips,  
Bristol, BS2 0TZ  
United Kingdom

T: +44 (0) 117 403 4047  
E: [info@inductosense.com](mailto:info@inductosense.com)  
W: [www.inductosense.com](http://www.inductosense.com)

Inductosense Ltd is registered in England and Wales with registered number 09689612 and VAT registered number 227006245