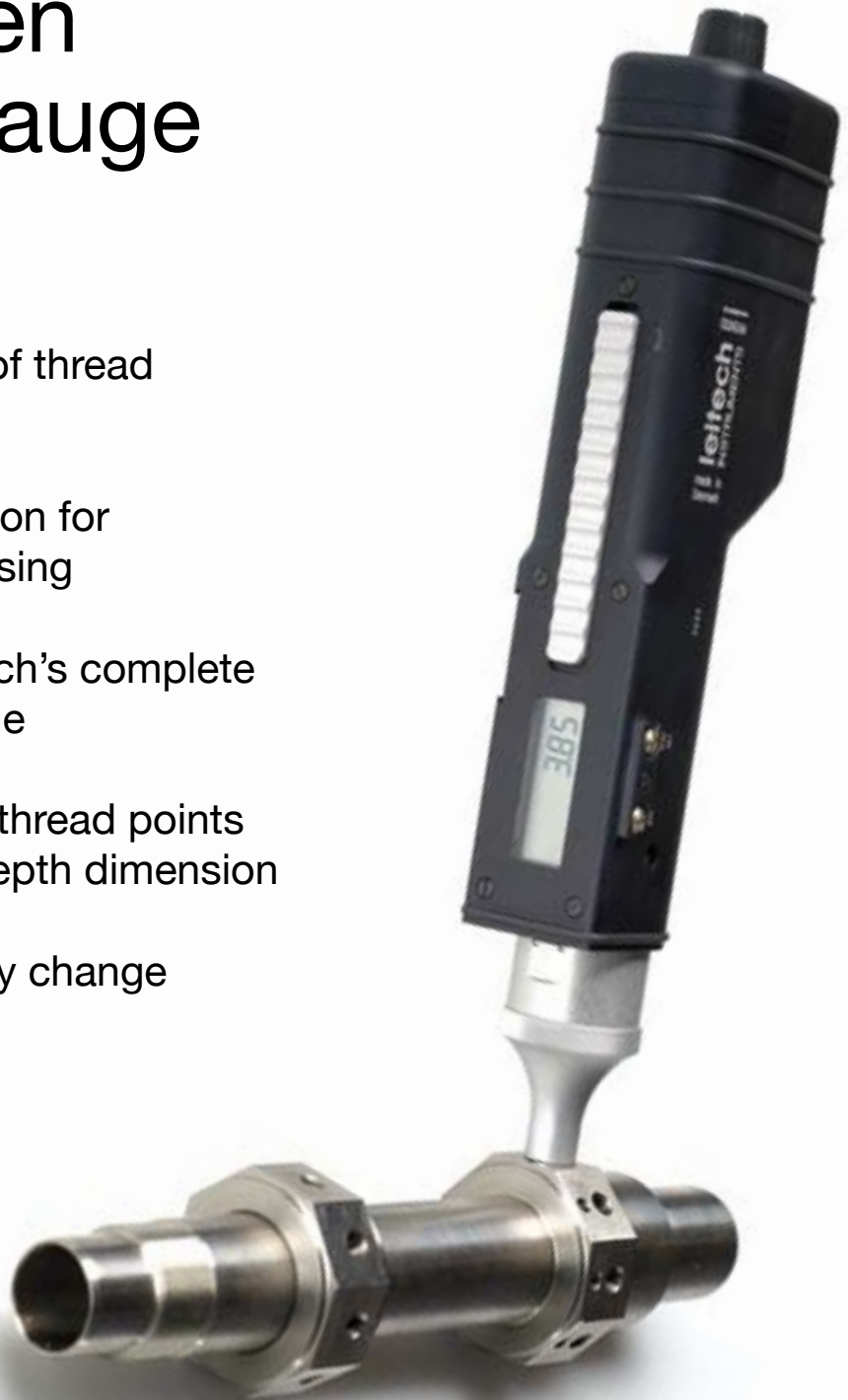


# leitech

DIGI-SPEED

## Motor-driven threaded gauge

- Digital reading
- Quick, reliable check of thread and thread depth
- RS 232 Opto connection for statistical data processing
- Compatible with Leitech's complete thread plug programme
- Quick replacement of thread points with recalibration of depth dimension
- Quick and easy battery change
- Ergonomic operation



When using battery-operated screw drivers, there is a risk that the thread to be tested is cut and not verified. LeitechSpeed excludes this risk because of its low torque.



## Technical specifications:

- Digital reading with display resolution of 0.01 mm / 0.0005 inches
- Measuring accuracy +/- 0.025 mm
- Display switch between mm and inches
- Thread size from 4 mm – 22 mm
- Standard measuring depth of 0-60 mm, with up to 100 mm as an option
- Insertion torque in five steps (8-16-24-32-40 Ncm)
- Revolutions: 350 rpm.
- Power connection: Alt. 1. Lithium – Ionic battery 3.6 V, 1.6 Ah (no memory effect)  
Alt. 2. 220 V / 3.6 V landline power supply
- Data output: RS 232 Opto with cable
- Dimensions in mm: Width 31 x height 60 x length 240-275 (depends on thread size)
- Weight: 600 grams

Dealer