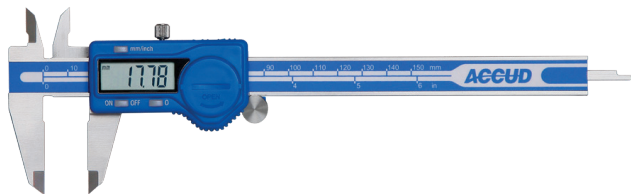


## DUAL SCALE DIGITAL CALIPERS



- USB data output
- Meet DIN862
- Made of stainless steel
- Calibration certificate included

Functions: zero point, mm/inch  
Resolution: 0.01 mm/0.0005"  
Accuracy: ±0.03 mm/0.001"

Product Code	Range	In./Ex. Jaw Reach	Beam
AC-111-006-12	150 mm	16/40 mm	16 mm
AC-111-008-12	200 mm	19/50 mm	16 mm
AC-111-012-12	300 mm	20.5/60 mm	17 mm

## 10MM DIAL INDICATOR & MAGNETIC FINE ADJUSTMENT STAND

AC-280-000-02

**Dial Indicator**  
Range: 10 mm  
Accuracy: 20 µm  
Graduation: 0.01 mm

**Magnetic Stand**  
Stem hole: Ø8mm, Ø4mm, 3/8"  
Height: 231 mm  
Arm length: 155 mm  
Fine Adjustment Range: 20°  
Magnetic Force: 60 kgf



- Calibration Certificate
- Find adjustment arm and dovetail stem clamp
- Limit hands
- Jeweled bearing

## 0.8MM LEVER TYPE DIAL TEST INDICATOR

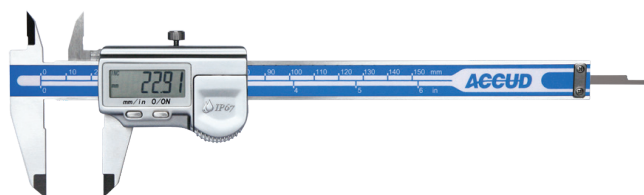
AC-261-008-11

- Jeweled bearing
- Carbide stylus
- Double scale spacing
- Anti-magnetic copper body
- Includes two clamps: Ø4 mm & Ø8 mm



Range: 0.8mm  
Graduation: 0.01mm  
Accuracy: 13 µm

## COOLANT PROOF IP67 DUAL SCALE DIGITAL CALIPERS



- IP67 protection level
- Absolute measuring system
- Functions: zero point, mm/inch
- Calibration certificate included

Resolution: 0.01 mm/0.0005"  
Accuracy: ±0.03 mm/0.001"  
Beam Width: 16 mm

Product Code	Range	In./Ex. Jaw Reach	Beam
AC-112-006-12	150 mm	16/40 mm	16 mm
AC-112-008-12	200 mm	19/50 mm	16 mm
AC-112-012-12	300 mm	20.5/60 mm	17 mm

## METRIC OUTSIDE MICROMETERS

- Graduation: 0.01 mm
- Calibration Certificate
- Carbide measuring faces
- Ratchet stop



Product Code	Range	Accuracy	Jaw Reach
AC-321-001-01	0-25 mm	4 µm	29 mm
AC-321-002-01	25-50 mm	4 µm	39 mm
AC-321-003-01	50-75 mm	5 µm	53 mm
AC-321-004-01	75-100 mm	5 µm	65 mm

## METRIC & IMPERIAL VERNIER CALIPERS



- Professional vernier calipers provide metric and imperial read outs / graduations
- Supplied in foam tray and wooden storage box

Material Number	Description	Range
322201	Analogue	0-150mm (0-6")
322200	Digital	0-150mm (0-6")

## OUTSIDE MICROMETER SETS

Product Code	Range	Accuracy
AC-321-003-03	0-75 mm	4-5 µm
AC-321-004-04	0-100 mm	4-5 µm
AC-321-006-06	0-150 mm	4-6 µm



- Calibration Certificate
- Carbide measuring faces
- Ratchet stop
- Graduation: 0.01 mm

## WINDOW TINT METER AC-WTM2000



### ACCUD

- Accurate under all lighting conditions
- Roadworthy compliant
- Magnetised sensor heads
- Large LCD display
- Durable carry case
- Includes calibration slide

Max. Sample Thickness: 18mm  
Wavelength: 550 Nanometers  
Resolution: 0.1%  
Accuracy: 2%

## IMEX IR650 THERMOMETER 013-IR650



- Features
- -50° to 650°C
  - Measure + C° or F°
  - Easy grip, light weight
  - Laser target pointer
  - 10 measurement recall



## DIGITAL SOUND LEVEL METER AC-SLM130

Measuring range: 30-130dB  
Accuracy: 1.5dB  
Resolution: 0.1dB  
Power supply: 9V battery  
Dimension: 143x56x35 mm  
Weight: 64g



### ACCUD

- Fast & Slow display functions,
- Continuous & Min/Max functions
- Back-lit LCD
- Programmable Exceedence Alarm

## DUAL LASER INFRARED THERMOMETER A-IR5



- Dual-laser targeting
- 2:1 distance to spot ratio
- Measurement Range: -30°C to 400°C
- Max/Min/Avg/Diff
- High/Low Alarm
- Backlit display
- 2m drop protection



## PORTABLE HARDNESS TESTER AC-HL350



### ACCUD

- Average value calculation function
- Conforms to ASTM A956-02 standard
- Durable carry case

Resolution: 1HLD, 1HV, 1HB, 0.1HRC, 0.1HRB, 1HS & 1MPa  
Accuracy:  
±8HLD / 0.8HRC (HLD=800)  
Power Supply: 3xAAA batteries  
Included: Test block, Small Support Ring, Brush & USB cable.

Min. sample weight:  
>5 kg (directly),  
>2kg (on solid support),  
>0.1kg (coupled to solid support)  
Min. sample thickness: >5 mm  
Min. sample diameter: >22 mm  
Max. surface roughness: Ra<1.6µm

## INFRARED THERMOMETER AC-IT700

### ACCUD



Range: -50°C to 950°C °C  
Accuracy: 1.5% or 1.5 °C  
Repeatability: 0.5 °C or 1%  
Distance spot ratio: 12:1  
Response time: 500 ms

Adjustable Emission Compensation  
Mutable sample capture alarm  
Battery Power Indicator  
Back-light LCD Display  
1/4"-20 UNC Tripod Mount  
Laser Sight  
Functions: Min/Max. & Average  
Differential indication, High & Low Temp. Alarm & 100 Sample Point Memory

Resolution: 0.1 °C  
Power supply: 9V battery  
Emissivity: 0.1-1.00 adjustable  
Weight: 196 g

## MOISTURE METER AC-WMM700

Moisture Measuring Range:  
2-40%/50%/60%/70% (for different wood)  
Moisture Accuracy: ±1%+0.5  
Moisture Resolution: 0.5%  
Temperature Measuring Range: -10°C-60°C  
Temperature Accuracy: ±1%  
Temperature Resolution: 0.1°C  
Humidity Measuring Range: 20%RH-95%RH  
Humidity Accuracy: ±5%RH  
Humidity Resolution: 0.1%RH

### ACCUD



## 25 MM DIGITAL DEPTH VERNIER AC-176-001-11

Range: 0-25 mm  
Resolution: 0.01 mm  
Accuracy: ±0.03 mm

### ACCUD

- Measure the depth of grooves, small holes and tire thread
- Functions: zero point, mm/inch
- USB data output
- Made of stainless steel

## 150MM METRIC DEPTH MICROMETER AC-391-006-01

Range: 0-150mm  
Accuracy: ±3 µm  
Rod accuracy: ±(2+L/75) µm,  
Base Span: 101.5 mm  
Base Width: 17 mm

### ACCUD

- Includes extension rods
- Ratchet stop

