

## **Pocket Digital Caliper**

Lightweight, non-marring, material. Digital selection button enables readings to be displayed in either metric or imperial format. Provides precision readings from 0.01mm and 0.0005in through a clear liquid crystal display. Internal, external and step measurement functions. Convenient pocket clip.

# DIY Vernier Caliper Manufactured from mild steel with dual reading in imperial

Manufactured from mild steel with dual reading in imperial and metric. The universal three-way measurement facility enables readings in external, internal and depth modes. The sliding thumb-lock feature allows quick, easy and precise measurements to be taken.



1.0mm and 0.16in increments

FAICALDIY £7.24 Ex VAT £8.69 Inc VAT



#### **Specifications**

Measuring range:	0-75mm / 0-3in
Resolution:	0.01mm / 0.0005in
Accuracy:	+/- 0.2mm
Battery:	1.5V (SR54/AG10)
Auto off:	5 minutes

FAICALDIG75 £12.55 Ex VAT £15.06 Inc VAT

# **Vernier Caliper**

Manufactured from hardened stainless steel. The universal four-way measurement facility enables reading in external, internal, depth and step modes. The sliding thumb lock feature allows quick, easy and precise measurements to be taken. The satin finished scales and beam ensure fast, easy and accurate readings. A strong plastic storage case provides a secure home for this precision instrument.



## Digital Caliper

Manufactured from hardened stainless steel, this electronic digital caliper provides precision readings through a clear liquid crystal display. Its many features include a fine adjustment roller which allows precise measurements to be taken quickly and easily. The digital selection button enables readings to be displayed in either metric or imperial format. The four-way measurement function provides a choice of readings in external, internal, depth and step modes. The strong plastic storage case enables the caliper to be kept in a dust and damp free environment.

