Spot-On Intelligent Tools

SDAM **Spot-On: Digi-Angle Measure & Level**
Accurately measures all internal and external angles, also inclinations. Extruded alloy sections fitted with both horizontal and vertical vials. LC digital display. Suitable for roof pitches, staircases, bay windows, corners and edges. Angle range 0° to 185°, accuracy ±0.1°. Vial accuracy 1mm/m. Length 350mm. Power PP3 battery included.

SmartTool: Digital Spirit Levels & Inclinometer
Measures all inclinations to decimal-point accuracy through 360° range in three modes: degrees (°), slope (%/mm/m) or pitch (inches rise/foot run). Beeper sounds at level and plumb, ideal for poorly lit areas. Readings can be frozen or converted from one mode to another. LC digital display flips over and reads "right side up". Recalibration to factory accuracy. Suitable for bricklaying, flooring, partitions, windows, pipework, slopes and ramps.
Angle accuracy ±0.1°/0.1%. Power PP3 battery included, duration 400 hours, auto shut-off.

ST60 **SmartTool: Digital Spirit Level 600mm**

ST120 **SmartTool: Digital Spirit Level 1200mm**
Complete system. Alloy box-section builders levels fitted with Digital Module. Vial accuracy 1mm/m.

STM **SmartTool: Digital Inclinometer Module 170mm**
Digital sensor module unit only. High impact resistant ABS polymer case, sealed against dirt and water penetration.

MB **Magnetic Bracket**
For attaching digital sensor module to saw blades, for bevel cut settings. Also, to steel studding for hands-free alignment.

AmericanLevels
Extra heavy-duty alloy I-beam section spirit levels with hand-hold(s) into which the digital inclinometer module can be fitted.
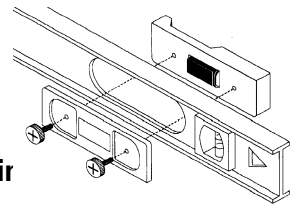
AL24 **AmericanLevel 24in**

AL36 **AmericanLevel 36in**

AL72 **AmericanLevel 72in**

AL48M **AmericanLevel (Magnetic) 48in**

AL72M **AmericanLevel (Magnetic) 72in**

PRO360 **Wedge: Digital Protractor 0.1°**
Digital sensor module in machined alloy frame with V-base. Alt Zero function to reset at required angle. Hold function. Suitable for manufacturing, engineering, installation, callibration, inspection and surveying. Accuracy 0.1°. Length 155mm. Power PP3 battery included.

PRO3600 **Wedge: Digital Protractor 0.01°/RS-232**
RS-232 compatible digital output to interface with computer or drive printer direct. Accuracy 0.01°. Case included.