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### SDL30 Digital Level | SOKKIA Americas / Oceania

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- The SDL30/50 is a precision instrument. Avoid severe shocks or vibration.
- Be

careful when removing the instrument from its case. • Do not place the SDL30/50 directly on the ground. • When the operator leaves the SDL30/50, the vinyl cover should be placed on the instrument. • Never carry the SDL30/50 on the tripod to another site.

### **SURVEYING INSTRUMENTS SDL30 SDL50 - Sokkia**

The SDL30/SDL50 is an accurate, dependable digital level that combines user-friendly convenience with maximum functionality. All you have to do is aim the staff, adjust the focus, and then with a single touch of a key the SDL30/SDL50 accurately measures height and distance. The results are easy to see on the LCD display. • High-speed measurement

### **SDL30/SDL50 - Sokkia**

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SDL30: 0,4 mm (nueva mira de súper invar) / 0,6 mm (invar) / 1,0 mm (fibra de vidrio) SDL50: 0,6 mm (nueva mira de súper invar) / 0,8 mm (invar) / 1,5 mm (fibra de vidrio) Elija el nivel digital y las miras según la precisión\* que necesite. Sokkia ofrece el modelo SDL1X de primerísima calidad para una mayor precisión de hasta 0,2 mm.

### **SDL30 / SDL50 - Sokkia**

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Staff) / 0.6 mm (Invar) / 1.0 mm (Fiberglass) - Available here Choose the digital level and staffs according to the accuracy\* you need. Sokkia offers the top of-the-line SDL1X model for higher accuracy of up to 0.2 mm. - Available here

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Manufacturer of GIS and GPS/GNSS receivers, theodolites, levels, 3D coordinate measuring and laser systems for measuring distance, position and area.

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The SDL30 employs a market proven pendulum compensator with magnetic damping system. Its working range is  $\pm 15'$ . The SDL30 calculates height difference, elevation, setting-out and more. When measuring height of the ceilings, bridges and other objects, there is no need to change the measuring mode when the staff is held upside-down.

#### [Digital Level SDL30 / SDL50 | SOKKIA | TOP-CON](#)

The SDL30 digital level makes quick work of measuring height and distance in all types of environments—from low light to bright sunlight and artificial light. It provides unwavering accuracy in the field even in adverse environments such as tunnels, heat shimmer, and vibration. Its large internal memory, digital display, and simple operation ensure fast and accurate measurements.

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#### [Sokkia SDL50 Digital Level 28x | Levels](#)

- Reticle cross-hair adjustment with guide displays: The SDL30 indicates the procedure of reticle cross-hair adjustment step by step. The SDL30 is powered by a new Lithium-ion battery which is capable of supplying power continuously for seven hours. Long battery life is assured even with frequent recharging.

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The Sokkia SDL Digital Auto Level allows

construction professionals to measure distance and height difference with the touch of a button. With a working range of 328 feet, it measures an accurate height and a 3/8 inch at 33 feet distance accuracy. With an optional 28x or 32x magnification, the Sokkia SDL auto level eliminates conventional errors.

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- High-speed measurement