



■ High accuracy Digital Level
(Wireless by Bluetooth)
Resolution 0.001mm/m

Wireless Data transmission.
The maximum longitudinal coverage is
50~100m.



- MATERIALS
- Body: Aluminum
 - Base: Cast iron
- FEATURES
- Wireless type Levelnic, useful for leveling and tilt measurement;
 - In overhead location
 - In places where the cable can not reach
 - PC screen becomes Display of Levelnic
 - Measurement data can be displayed on PC, using receiver and Data display software
 - Wireless data transmission
 - Custom-made base can be attached to the threaded screw holes (M5 × P0.8) in the bottom of Level base (Flat base)

■ SPECIFICATIONS

Measuring Range	± 5.000mm/m · ± 0.2865°
Minimum Reading	0.001mm/m · 0.0001°
Operating Temperature	0 ~ 40°C
Accuracy	17 ~ 23°C ± 0.85% rdg (0 ~ ± 2mm/m, 0 ~ ± 0.1146°)
	± 1.0% rdg (± 2 ~ ± 5mm/m, ± 0.1146 ~ ± 0.2865°)
	0 ~ 40°C ± 2.6% rdg (0 ~ ± 2mm/m, 0 ~ ± 0.1146°)
	± 2.7% rdg (± 2 ~ ± 5mm/m, ± 0.1146 ~ ± 0.2865°)
Repeatability	within ± 0.005mm/m · ± 0.0003°
Radio System	Bluetooth Class1
Power Source	"9V" type dry cell (1pc)
	AC Adapter (AC 100V) included
Run time (Continuous use)	Alkaline dry cell: Approx. 10 hrs
	※ May vary depending upon measurement conditions
Dimensions	L173 × W59 × H147mm (H : up to top of Antenna)
	(Base Dimensions : L150 × W55mm)

※ % rdg indicates percentage of displayed value

Order No.	Model No.	Weight
010017	DL-S2W	2.1kg

ANGLE

LEVELNIC

PRECISION
LEVEL

ANGLE
LEVEL

LEVEL

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