



Rechargeable Rotary Laser SKR001



XGT
40V^{max} **Li-ion**

18V
LITHIUM-ION

12V^{max}
LITHIUM-ION



Laser line



**Measurement
range**
(with Laser receiver)

Diameter of

800 m

Green laser

XGT
40V^{Li-ion}
max

18V
LITHIUM-ION

12V^{max}
LITHIUM-ION

Measurement range: Diameter of 800m (with Laser receiver)

Achieves high-precision leveling in various sites,
from residential foundations and building concrete
placements to large-scale construction sites and
field leveling.

Long laser run time At maximum rotation speed

| BL4040 | BL1860B | BL1050B |
|--------------|--------------|-------------|
| 135 h | 135 h | 71 h |

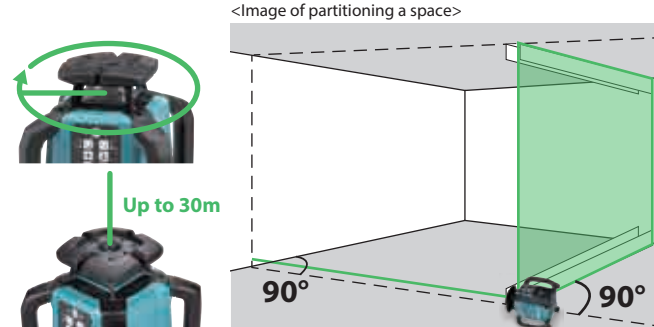
Compatible with three types of batteries

- Compatible with three battery platforms by replacing three types of battery trays
- The battery tray supplied is for LXT. The trays for XGT and CXT are optional accessories.



Plumb beam

By placing the device horizontally and combining the plumb beam with the horizontal line, the device can be used for various tasks such as partitioning, installing suspended ceilings, air conditioning, and piping, etc.



Scan mode

Press the Scan button briefly to activate scan mode and change the angle with each press.



The self-levelling accuracy can be adjusted

If the self-levelling accuracy slightly falls outside the specified range over a period of use, the accuracy can be adjusted manually without taking the device to an authorized service center.

Four-stage rotation speed settings

- 0/150/300/600 min⁻¹
- The rotation speed is selectable for various applications.

Four-directional rubber handles

- Absorb impact from drops or tripod tip-overs
- Ergonomic shape for easy gripping even with gloves



Dust and water resistance IP67



*Battery and battery storage space are not included.
/ With battery, IP rating is IP66.

5/8" screw hole

- Compatible with commercially available tripods with 5/8" screws
- Two mounting points: vertical and horizontal



Digital laser receiver LDX2

- Detection accuracy: $\pm 0.5\text{mm}$
- Displays the deviation from the center of the receiver in numerical values
- Anti-strobe function (ignores light irrelevant to the task such as flash)
- When the battery capacity of the device is low, the receiver receives the signal and displays a notification on the LCD panel
- Compatible with both green and red lasers

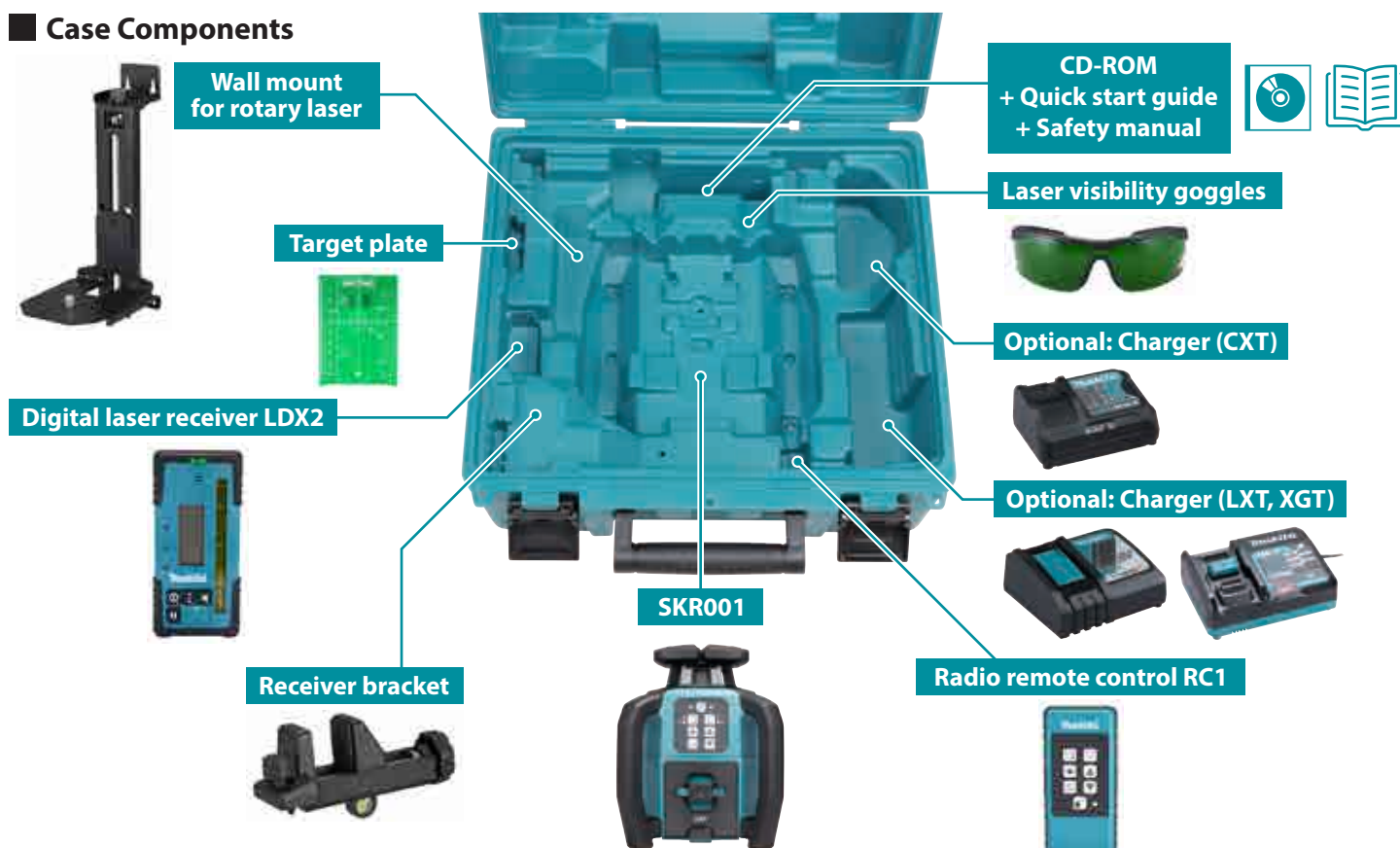


Radio remote control RC1

- Operable range: Up to 100 meters
- Sleep function: Saves the settings and pauses the device
- The On/Off setting for the Height of instrument alert is switchable.*
- * When the main unit detects an impact, the main unit alerts the operator with a warning sound and LED blinking (to avoid incorrect measurements).



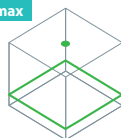
Case Components



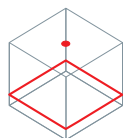
Makita Laser Series

Rechargeable
Rotary Laser
SKR001

40V^{max} 18V
12V^{max}



Laser Level
SKR200Z



Accessories

Battery tray (XGT)
Part No. LE00981913



Battery tray (LXT)
Part No. LE00981912
(Standard Equipment)



Battery tray (CXT)
Part No. LE00981911



Charging Time

| 40V^{max} Li-ion | Fast Charging | | 18V^{max} LITHIUM-ION | Fast Charging | |
|--------------------------------------|---------------|--------|--------------------------------------|---------------|--------|
| | DC40RA | DC40RC | | DC18RC | DC18SD |
| | BL4020 2.0Ah | 22 min | 30 min | BL1815N 1.5Ah | 15 min |
| | BL4025 2.5Ah | 28 min | 38 min | BL1820B 2.0Ah | 24 min |
| 12V^{max} LITHIUM-ION | Fast Charging | | | | |
| | DC10SB | DC10WD | | | |
| | BL1016 1.5Ah | 22 min | 50 min | BL1830B 3.0Ah | 22 min |
| | BL1021B 2.0Ah | 30 min | 70 min | BL1840B 4.0Ah | 36 min |
| | | | | | |
| | BL1041B 4.0Ah | 60 min | 130 min | BL1850B 5.0Ah | 45 min |
| | BL1050B 5.0Ah | 75 min | 175 min | BL1860B 6.0Ah | 55 min |

Rechargeable Rotary Laser

SKR001

| | | |
|--|-----------------------------|---|
| | Operating range | Rotating beam (diameter): 800 m (2,625 ft) |
| | Detection accuracy | Horizontal: ± 0.5 mm / 10 m Vertical: ± 0.75 mm / 10 m |
| | Remote control | Method: Bluetooth Range: 100 m (328.1 ft) |
| | Automatic calibration range | ± 5° |
| | Rotation speed | 0 / 150 / 300 / 600 min ⁻¹ |
| | Scan mode | 10 / 20 / 30° |
| | Continuous use (Battery) | 71 / 135 / 135 hours |
| | (Other conditions) | At maximum rotation speed |
| | Dimensions (L x W x H) | 250 x 250 x 309 mm (9-7/8 x 9-7/8 x 12-1/8") |
| | Net weight (Battery) | 4.9 kg (10.8 lbs.) |

Standard Equipment: Radio remote control "RC1", Digital laser receiver "LDX2", Receiver bracket, Wall mount for rotary laser, Target plate, Laser visibility goggles, CD-ROM + Quick start guide + Safety manual, Battery, Charger, Plastic case

The weight may differ depending on the attachment(s), including the battery cartridge.
Items of standard equipment and specifications may vary by country or area.

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