



# Green Laser Series SK312GD / SK209GD SK106GD / SK105GD

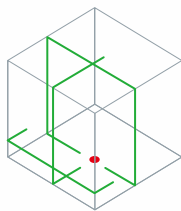
## High brightness green laser for increased visibility at bright site



### Rechargeable Green Multi Line Laser

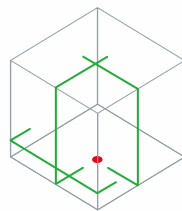
Horizontal / 3-Vertical lines

SK312GD



Horizontal / 2-Vertical lines

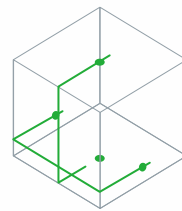
SK209GD



### Rechargeable Green Cross Line Laser

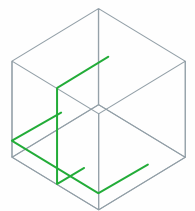
Cross line + Point

SK106GD



Cross line

SK105GD



12V max Lithium-ion Battery

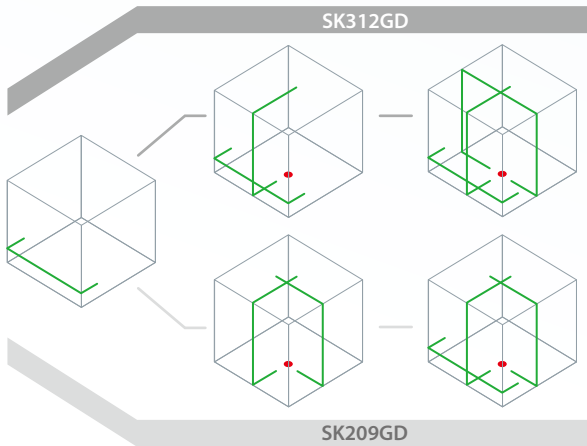


# Green Laser Series

Powered by the following 12V max slide CXT Li-ion batteries

1.5Ah : BL1016, 2.0Ah : BL1021B, 4.0Ah : BL1041B

## SK312GD / SK209GD



### Long continuous operation

\*at max output

SK312GD / SK209GD

**10 / 15h**

BL1016  
1.5Ah

**14 / 20h**

BL1021B  
2.0Ah

**28 / 40h**

BL1041B  
4.0Ah

Brightness indicator

Bright

Normal

Eco mode



Line beam mode selection

Laser line selection

### Line beam mode memory

When the power is turned ON, the laser beam mode will be the same mode as the last time turned OFF.

### Large handle

prevents the tool from falling.

### Adjustment screw leg

Horizontal line can be adjusted at any places

Leveling accuracy

**±1mm/10m**

### Fine adjustment knob

fine-adjusted from either side by turning fine-adjustment knob

**XPT**

### Extreme Protection

For use in outdoor applications, protection against dripping water is enhanced.

SK312GD / SK209GD

### Shock absorbing construction

prevents the tool from vibration during transport



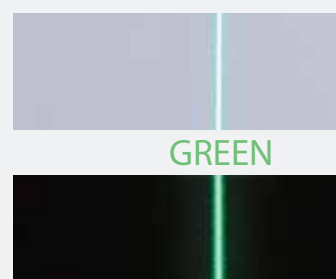
### Aluminum carrying case



ALL PRODUCTS

### High brightness green laser

for increased visibility at bright site

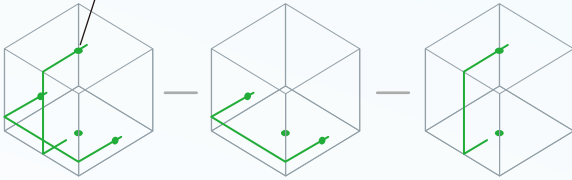




## SK106GD / SK105GD

SK106GD / SK105GD

with point ( SK106GD only )



### Long continuous operation

\*at max output

SK106GD / SK105GD

**7 / 7h**

BL1016  
1.5Ah

**10 / 10h**

BL1021B  
2.0Ah

**20 / 20h**

BL1041B  
4.0Ah



Laser line selection and on / off switch

Brightness indicator  
Bright  
Eco mode

### Adapter with magnet

for SK105GD / SK105D



for SK106GD / SK106D



### Technology

Resistant to vibrations or harsh conditions from dust and dirt.

Leveling accuracy

**±3mm / 10m**



bright

RED

dark

SK106GD / SK105GD

### Pendulum lock

Pendulum lock enables slope incline applications for increased versatility



Lock switch

### Soft bag



# Makita Laser Series

**Line-Point Laser**  
SK103PZ



**Cross Line Laser**  
SK104Z



**Laser Level**  
SKR200Z



**Cross Line Laser**  
SK106D / SK105D



## Accessories

### Laser Receiver LDG-3

TK0LDG301F  
SK312GD / SK209GD



### Laser Receiver LDX1

LE00855702  
SK106GD / SK105GD  
SK106D / SK105D



### Large soft bag

832173-9  
SK106GD / SK105GD  
SK106D / SK105D



SK106GD  
BL1021B x2  
DC10SB  
Wall Mount  
Adapter

### Adapter for USB

ADP05



### Power supply cable

199006-4  
SK312GD / SK209GD  
199178-5  
SK106GD / SK105GD



### Hand strap set

199007-2



### Min tripod

TK0LM1001F



### Tripod 1800

TK0LM4001F



### Tripod 2900

TK0LM5030F



### Wall mount

TK000ET03F  
SK312GD / SK209GD



### Wall mount

Wall and ceiling adapter for universal applications with height adjustment function

LE00855706  
SK106GD / SK105GD  
SK106D / SK105D



## Rechargeable Green Multi Line Laser

### SK312GD / SK209GD

	SK312GD	SK209GD
Measuring range	-	-
Measuring range w/ detector	-	-
Leveling accuracy	±1 mm / 10 m	±1 mm / 10 m
Self-leveling range	±2°	±2°
Laser fan angle	Horizontal: 110° Vertical: 130°	Horizontal: 110° Vertical: 130°
Number of laser lines	3	3
Laser type	Laser class 2: 515 nm	Laser class 2: 515 nm
Operating temperature	-10 - 40 °C	-10 - 40 °C
Tripod thread	5/8"	5/8"
Operating Time (Approx. Hours)	10-28	15-40
Dimensions (L x W x H)	w/ BL1016/BL1021B: 122x110x225 mm	w/ BL1016/BL1021B: 122x110x225 mm
	w/ BL1041B: 122x130x225 mm	w/ BL1041B: 122x130x225 mm
Net weight	1.5 - 1.6 kg (3.3 - 3.5 lbs)	1.5 - 1.6 kg (3.3 - 3.5 lbs)

**Standard Equipment:** Laser Viewing Glass, Shoulder Strap, Storage Case  
**Dimensions (with carry handle in retracted position)**

## Rechargeable Green Cross Line Laser

### SK106GD / SK105GD

	SK106GD	SK105GD
Up to: 35 m	Up to: 35 m	Up to: 35 m
Up to: 80 m	Up to: 80 m	Up to: 80 m
±3 mm / 10 m	±3 mm / 10 m	±3 mm / 10 m
±4°	±4°	±4°
Horizontal: 180°	Horizontal: 180°	Horizontal: 180°
Vertical: 170°	Vertical: 170°	Vertical: 160°
2	2	2
Laser class 2: 525 nm	Laser class 2: 525 nm	Laser class 2: 525 nm
-10 - 50 °C	-10 - 50 °C	-10 - 50 °C
1/4" / 5/8"	1/4" / 5/8"	1/4" / 5/8"
7 - 20	7 - 20	7 - 20
w/ BL1016/BL1021B: 138x64x102 mm	w/ BL1016/BL1021B: 138x64x102 mm	w/ BL1016/BL1021B: 1138x64x102 mm
(5-7/16"x2-1/2"x4")	(5-7/16"x2-1/2"x4")	(5-7/16"x2-1/2"x4")
w/ BL1041B: 157x64x102 mm	w/ BL1041B: 157x64x102 mm	w/ BL1041B: 157x64x102 mm
(6-3/16"x2-1/2"x4")	(6-3/16"x2-1/2"x4")	(6-3/16"x2-1/2"x4")
0.69 - 0.85 kg (1.5 - 1.9 lbs.)	0.69 - 0.85 kg (1.5 - 1.9 lbs.)	0.67 - 0.84 kg (1.5 - 1.9 lbs.)

**Standard Equipment:** Soft bag, Adapter, Target Plate

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

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