

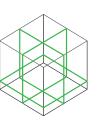
**SK700D / SK700GD** Rechargeable Multi Line Laser Powered by 12V MAX CXT Li-ion battery

# 3 x FULL 360° LINES FOR QUICK AND EASY SETUP



SK700GD GREEN







**SK700D** 

RED



Long Continuous Operation (approx)

	GREEN	RED
BL1021B (2.0Ah)	7h	11h
BL1041B (4.0Ah)	14h	22h

## **Rotary base with eccentric rotation** mechanism

#### Reduces setup time

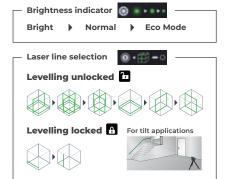
 Vertical laser lines can rotate around the defined plumb point up to 10° left and right (with a dial for fine adjustment) • Eccentric rotation mechanism enables the laser body to rotate without changing the position of the defined plumb point, enabling easy line positioning







**Dial for fine** adjustment



Switch

Line beam mode selection

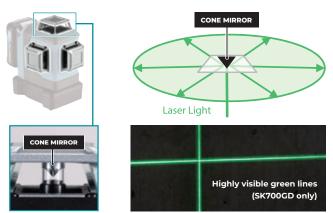


Laser line selection and ON/OFF switch



## 3 x full 360-degree laser lines

Full 360-degree line is created by letting the laser from a light source reflect on a cone mirror



**Dust and Water Protection** Only the body of Line laser is IP54 rated



### Also powered by ADP09 (AA battery pack) Part No. CP0000001

ADP09 is an AA battery pack designed to supply power



to the Laser. It uses 8 x AA Batteries.

#### ACCESSORIES

Laser Receiver LDX1 Part No.

LE00855702





height adjustment function



Tripod 1800 Part No. TKOLM4001F





evelling accuracy	±2 mm / 10 m	
elf-levelling range	±4°	
Laser type	SK700GD: Laser class 2: 510 - 530 nm	
	SK700D: Laser class 2: 630 - 645 nm	
Operating Temperature	-10 - 50°C	
Protection class	IP54	
Dimensions (L x W x H)	168 x 104 x 153 mm (with BL1041B)	
let weight	1.2 kg	

Standard Equipment: Target Plate, Adapter, Soft Bag.

Variants	Battery	Charger	Soft Bag
SK700DZ	NO	NO	YES
SK700GDZ	NO	NO	YES

