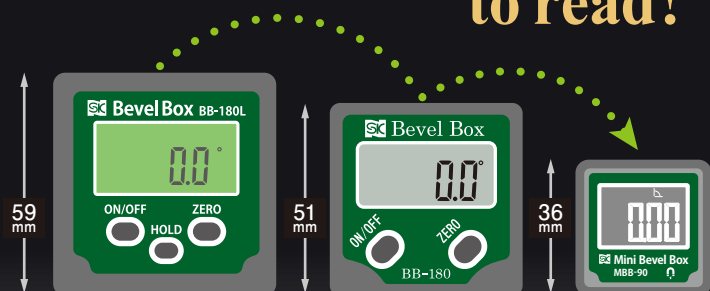
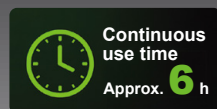


**A whole size smaller?
Two sizes smaller-yet
This compact digital
inclinometer is easy
to read!**



BB-180L Previous model **BB-180** **MBB-90**

- Rechargeable-no battery replacement needed
- USB Type-C rechargeable



※ May vary depending on usage conditions.



- With backlight for easy reading in a dark place

Backlight off : Approx. 30 sec

- With auto off function

Power off : Approx. 3 min

With magnet on the bottom



With a Pre-Delivery Inspection Report guaranteeing performance

Mini Bevel Box MBB-90

Order No.	Size	Weight	Measurement method
010100	W36×H36×D20mm	Approx. 25g	Absolute Measurement•Comparative Measurement (REF)

Measuring Range	Resolution	Accuracy*1	Repeatability	Operating Temperature	Power supply	Continuous use time*2	Charge time
360° (4×90°)	Angle: 0.05°/Slope: 0.01%	±0.3°	0.1°	Approx. 5~40°C	Lithium-polymer battery 3.7V 260mAh	Approx. 6 h	Approx. 1 h

See for yourself just how small it is when you compare it

ULTRA-COMPACT & LIGHTWEIGHT

Vertical
Horizontal
Just
36 mm



Supports measurements from any angle with two measurement modes

Allows for origin storage

Absolute Measurement (ABS) mode

0 point can be set at any position

Comparative Measurement (REF) mode



- With hold function
- It can be changed to degrees(°) or slope(%) depending on the application

Accessories : Charging cable USB Type-C

※1 Quantization Error (±1 digit) not included
※2 May vary depending on usage conditions

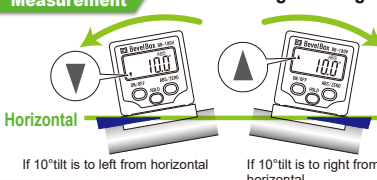
Features a V-groove on the bottom for convenient measurement of pipes and other objects

※ The magnet cannot be used to attach to flat surfaces.

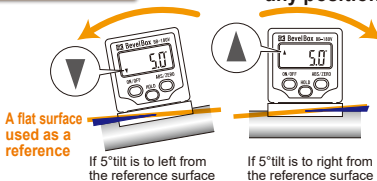


Supported diameters
φ5~42 mm

Absolute Measurement Allows for origin storage



Comparative Measurement 0 point can be set at any position



Bevel Box BB-180V

Order No.	Size	Weight*1
010105	W51×H60×D33mm	Approx. 215g

- Magnet attached to the measuring surface (for pipes only)
- Measurement value can be fixed with the hold switch
- With auto power off function (Approx. 5 min)

Accessories : Storage case

With a Pre-Delivery Inspection Report guaranteeing performance

Measuring Range	Resolution	Accuracy*2	Repeatability	Supported diameters	Operating Temperature	Power supply	Measurement method
±180.0°	0.1°	±0.2°	0.1°	φ5~42mm	Approx. 5~45°C	CR2032 lithium battery X 1pc	Absolute Measurement (ABS)•Comparative Measurement

※1 When battery is not installed ※2 Quantization Error (±1 digit) not included

0 point can be set at any position



- With auto power off function (Approx. 5 min)
- With magnet on the bottom



Bevel Box BB-180

Order No.	Size	Weight	Accessories : Storage case	
010101	W51×H51×D33mm	Approx. 120g	※ Quantization Error (±1 digit) not included	
Measuring Range	Resolution	Accuracy※	Repeatability	Operating Temperature
±180.0°	0.1°	±0.2°	0.1°	Approx. 5~45°C
Power supply		Measurement method		
CR2032 lithium battery×1pc		Comparative Measurement		

With backlight for easy reading in a dark place



- 0 point can be set at any position
- Features an absolute measurement mode that can save the origin
- Measurement value can be fixed with the hold switch
- With auto power off function (Approx. 5 min)
- With magnet on the bottom



Bevel Box BB-180L

Order No.	Size	Weight※1	Accessories : Storage case	
010103	W59×H59×D28mm	Approx. 70g	※1 When battery is not installed ※2 Quantization Error (±1 digit) not included	
Measuring Range	Resolution	Accuracy※2	Repeatability	Operating Temperature
±180.0°	0.1°	±0.2°	0.1°	Approx. 5~45°C
Power supply		Measurement method		
AAA battery×1pc (sold separately)		Absolute Measurement (ABS)•Comparative Measurement		

Features an absolute measurement mode that can save the origin



- 0 point can be set at any position
- Measurement value can be fixed with the hold switch
- With auto power off function (Approx. 5 min)
- With magnet on the bottom



Bevel Box BB-180A

Order No.	Size	Weight※1	Accessories : Storage case	
010102	W51×H51×D33mm	Approx. 170g	※1 When battery is not installed ※2 Quantization Error (±1 digit) not included	
Measuring Range	Resolution	Accuracy※2	Repeatability	Operating Temperature
±180.0°	0.1°	±0.2°	0.1°	Approx. 5~45°C
Power supply		Measurement method		
CR2032 lithium battery×1pc		Absolute Measurement (ABS)•Comparative Measurement		

Built-in Bluetooth types for sending measured value to PC or smartphone



- 0 point can be set at any position
- Features an absolute measurement mode that can save the origin
- With backlight for easy reading in a dark place (ON/OFF switchable)
- Measurement value can be fixed with the hold switch
- With auto power off function (Approx. 5 min) (ON/OFF switchable)
- With magnet on the bottom



Bevel Box BB-180W

Order No.	Size	Weight※1	Accessories : Storage case	
010104	W59×H59×D28mm	Approx. 70g	※1 When battery is not installed ※2 Quantization Error (±1 digit) not included	
Measuring Range	Resolution	Accuracy※2	Repeatability	Operating Temperature
±180.0°	0.1°	±0.2°	0.1°	Approx. 5~45°C
Power supply		Measurement method		
AAA battery×1pc (sold separately)		Absolute Measurement (ABS)•Comparative Measurement		

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You can check out the usability of the PC version of SK-LOG download the trial version, 『Free Lite Edition』!

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※Size and weight are approximate.
※The appearance and specifications are subject to change without notice for product improvement.
※There may be a slight difference in color between the printed material and the actual product.

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