



# CARBON TRIPOD BLK360

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**DATA SHEET**

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# Carbon Tripod BLK360

## TELESCOPIC CARBON TRIPOD FOR BLK360 PART NUMBER CT-BLK360

It is equipped with:

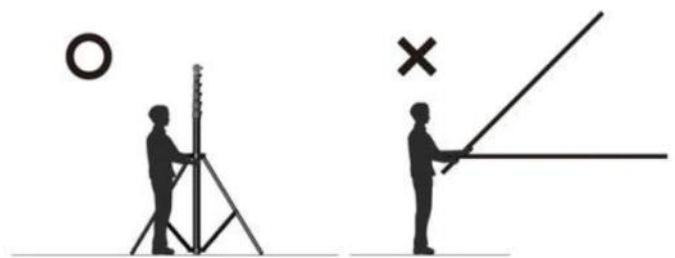
- 3/8" connection on the top (**so only BLK tripod adapter needed**)
- Extendable carbon pole 6 meters high
- Aluminum tripod with three adjustable legs and bubble
- Windbracing kit
- Hard carrying case

Useful in all inaccessible places when is necessary to have scans at different heights, removing shadows and obstacles, for example buildings, alleys and inner courtyards

### **Benefits:**

- Easy to use
- Short setup and uninstal time
- Easy movement among scanning stations
- Significant increase of the 3D Laser Scanner measuring range

**Carbon Tripod BLK360  
can be used only with Laser Scanner  
Leica BLK360**



## TECHNICAL DATA

- |                         |        |
|-------------------------|--------|
| • Height when closed    | 160 cm |
| • Maximum Height opened | 600 cm |
| • Section               | 4      |
| • Maximum load          | 1.5 kg |
| • Weight                | 3 Kg   |

# DETAILS AND ACCESSORIES



**3/8" CONNECTION**  
The BLK360 tripod adapter is not included

Hooks for Windbracing kit

SAFETY LOCKING SYSTEM WITH PRESSURE KNOB

Hooks for Windbracing kit

3 ADJUSTABLE LEGS

Rubber feet to increase stability on non-slip surfaces.



## ACCESSORIES

Windbracing kit  
Hard carrying case



NEW surveying technology & solutions

