



# Telescopic Carbon Pole

[www.scan-go.eu](http://www.scan-go.eu)

**USER MANUAL**

**SCAN&GO srl**

Via della Tecnica 34 A/B - 41051  
Castelnuovo Rangone (MO) - Italy

Cell. +39 3924627285

[info@scan-go.eu](mailto:info@scan-go.eu)

# Telescopic Carbon Pole

Telescopic Carbon Pole (part number **TCP360**) is a manual telescopic carbon pole for **BLK2GO** of max. extension of 3,60 meters



It is equipped with:

- Standard 5/8 "connection
- Rod Holder Belt
- Hard carry case

BLK2GO Adapter (Art. ADP-BLK2GO) to be ordered separately

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
- Scans in motion over 3.6 meters high
- Thanks to the Rod Holder Belt the weight of the pole is easy to bear

## TECHNICAL DATA

- |                         |        |          |
|-------------------------|--------|----------|
| • Height when closed    | 143 cm | 4.69 ft  |
| • Maximum Height opened | 360 cm | 11.81 ft |
| • Section               | 3      |          |
| • Maximum load          | 1.5 kg | 3.3 lbs  |
| • Weight                | 1 kg   | 2.2 lbs  |
| • Weight with adapter   | 1.3 kg | 2.87 lbs |

### **ATTENTION !!!!**

**READ CAREFULLY THE PRESENT INSTRUCTION MANUAL BEFORE USING THE EQUIPMENT**



**THE USE OF THE EQUIPMENT IS STRICTLY FORBIDDEN TO MINORS UNDER THE AGE OF 18**



### **CAUTION !!!**



- The product design carries equipment up to 1.5 Kg (3.3 lbs). DO NOT load equipment that exceeds this weight. It may lead to equipment falling or failure. Regardless of weight load, the center of gravity or shape can cause instability. DO NOT use if it becomes unstable.
- BE SURE to keep the **TCP360** perpendicular to the ground. DO NOT use it diagonally or sideways (horizontally) with respect to the ground.
- DO NOT drop, hit, or subject it to strong vibration or impact. It may cause damage or malfunction.
- DO NOT use in an environment where strong winds or gusts blow. Ensure the safety of people and things around you before using TCP360.
- Make sure that ALL parts are firmly installed or seated. If it is loose, tighten it firmly. Also, make sure that the mounting parts are not loosened or damaged before use
- Be careful not to get your fingers caught in the clamps when using. The product has sharp edges. Please be careful not to get injured.
- Please keep TCP360 and accessories out of the reach of small children! DO NOT let them play with it.

# Telescopic Carbon Pole



Verify that the mount head is firmly attached to the TCP360. If loose: tighten until firm. Check the clamp often, as it may loosen with use. If so, tighten the hex-bolt.

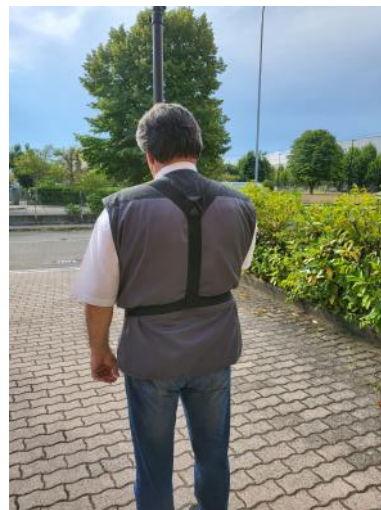


Fig. 1



Fig. 2

With the rod upright, loosen the clamp and extend the pole at the desired length. **(see Fig. 1)** DO NOT go past the Extend Limit line! **(see Fig. 2)** Close the clamp tightly to secure it. If the Extend Limit line is visible, the strength of the rod will be weakened, and it may break. **(Fig. 2)** Do not extend the rod beyond the Extend Limit line. Always keep Extend Limit line inside/within the rod.



## Rod Holder Belt



Hard carry case



BLK2GO Adapter (Art. ADP-BLK2GO) to be ordered separately

Telescopic Carbon Pole

# Telescopic Carbon Pole



**CAUTION !!!**

**PAY EXTREME ATTENTION TO SUSPENDED  
ELECTRIC CABLES, DO NOT APPROACH THE  
TOP OF THE POLE WITHIN 3 METERS**

## **Installation of adapter for BLK2GO to be ordered separately pn. ADP-BLK2GO**

Screw the adapter onto the 5/8" connection of the pole,  
insert the instrument into its housing,  
rotate the containment flange and tighten the rear knob.



# Telescopic Carbon Pole

**The use in the presence of functional anomalies and discrepancies in the terms of use and safety instructions described in this manual. If something happens, request and wait for assistance from the personnel.**

- The instructions, drawings and documentation contained in this document are of confidential technical nature, of property of the manufacturer and may not be reproduced in any manner, either wholly, or in part.
- The manufacturer reserves the right to make changes and improvements at any time, without any modification to this manual, and without prior notice.
- This document must be kept for future reference, until the scrapping of the machine and must be made available to the operators.
- If the unit is sold or leased, both the person who rents and the one who offer the service, is obliged to give the manual to the new owner or user.
- The original instructions are provided by the manufacturer in the Italian language.
- This document assumes that in the places where the equipment is sold, users respect the safety standards in force in the country.
- If the manual is lost or damaged, you can request a copy to the dealer, providing the data of the model, serial number and year of construction.
- Do not use the manual for any purpose other than the use and maintenance of the product

## **WARRANTY**

**The product warranty is of 12 months from the date of the Invoice.**

- SCAN & GO S.r.l. will support, at its discretion, the repairment and / or replacement of parts with manufacturing defects or damages during the warranty period, after having evaluated the fail-ure.
- The shipping cost of the damaged/defective parts during the warranty period, and the labour for its removal and replacement , are not included in the warranty, and may be approved only after prior written request and consequent authorization.
- The warranty does not cover cases of normal wear and tear, negligence in use, improper maintenance and im-proper use.
- The warranty lapses in case the 'machine' is equipped with non-original accessories or parts.
- In no event SCAN & GO srl will cover the expenses, for loss or damage of any kind resulting from the use more or less correct or from the partial or total malfunctioning of the equipment.
- The goods travel at the risk of the recipient, any damage incurred during the shipment must be claimed at the delivery by the courier in charge.

**The manufacturer is deemed non-responsible in the case of:**

- 1) inappropriate use of the TCP360
- 2) use of the equipment, against to any other applicable national regulations;
- 3) serious lack of attention in the maintenance;
- 4) interventions or unauthorized modifications;
- 5) use of non-original parts or replacing parts;
- 6) failure to comply, in whole or in part, of the instructions;
- 7) exceptional events.



NEW surveying technology & solutions

