



PRICELIST 2022

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Level-Plane 21 Bluetooth

Part number **LP21B**

(Bluetooth with ANDROID APP Control)

LEVEL-PLANE 21 Bluetooth for TRIPOD or VEHICLE

Static multi-axis leveling platform with Bluetooth control for Laser Scanner or Robotic Total Stations.

Composed of

Level-Plane 21 Bluetooth

USB Flash Drive with Android App

Trilock - Topographic blocked tribach

Electric kit with battery 12V 5Ah

Battery charger 12V-5Ah

Power Cable with connection to the car-lighter

Roof bar brackets

Transport case for Level-Plane 21



- Temperature limit during the use of the equipment - 30° C + 50° C
- Storage temperature limit - 45° C + 70° C
- Accuracy with manual leveling +/- 3"
- Accuracy with automatic leveling +/- 15"
- Weight 7 kg. Dimensions: 25cmx25cmx20cm



Part number **LP21R**

(with RADIO Control)

LEVEL-PLANE 21 Radio for TRIPOD or VEHICLE

Static multi-axis leveling platform with Radio control for Laser Scanner or Robotic Total Stations.

Composed of

Level-Plane 21 Radio

Radio Controller

Cable for Controller RC

Trilock - Topographic blocked tribach

Electric kit for battery 12V 5Ah

Battery charger 12V-5Ah

Power Cable with connection to the car-lighter

Roof bar brackets

Transport case for Level-Plane 21



- Temperature limit during the use of the equipment - 30° C + 50° C
- Storage temperature limit - 45° C + 70° C
- Accuracy with manual leveling +/- 3"
- Accuracy with automatic leveling +/- 15"
- Weight 7 kg. Dimensions: 25cmx25cmx20cm



Level-Plane 16 Bluetooth

Part number **LP16B**

(Bluetooth and Cable Control)

LEVEL-PLANE 16 Bluetooth

Static multi-axis leveling platform with Bluetooth and cable control for Laser Scanner or Robotic Total Stations.

Composed of

Level-Plane 16 Bluetooth
LP16 cable Controller
Cable for Controller
USB Flash Drive with Android App
Roof bar brackets
Power Cable with connection to the car-lighter
Trilock - Topographic tribach
Soft bag for Level-Plane 16
Soft Bag for accessories
Wooden box for shipping

- Temperature limit during the use of the equipment - 15° C + 40° C
- Storage temperature limit - 30° C + 50° C



Level-Plane 16 Radio

Part Number **LP16R**

(Radio and Cable Controller)

LEVEL-PLANE 16 RADIO

Static multi-axis leveling platform (non dynamic) with radio and cable controller for Laser Scanner or Robotic Total Stations

Composed of

Level-Plane 16 Radio
LP16 Radio Controller
Cable for Controller
Battery charger for Controller
Roof bar brackets
Power Cable with connection to the car-lighter
Trilock - Topographic tribach
Soft bag for Level-Plane 16R
Soft Bag for accessories
Wooden box for shipping



- Temperature limit during the use of the equipment - 15° C + 40° C
- Storage temperature limit - 30° C + 50° C

Mobile Stop and Go Solution

Part Number **GS DRIVE**

Mobile Stop and Go Solution is a method designed to perform topographic survey with laser scanner instrumentation and vehicle-mounted GNSS receivers which do not need to be disassembled while moving.

Composed of:

LP21B automatic leveller with Bluetooth control
Holder for laser scanner and GNSS receiver
Holder with Suction cup for GNSS and Sphere
Aluminum frame for roof bars on vehicles
(GNSS receiver not included)



Scan&Go Drive SferaZERO

Part Number **SGD-SZ**

SCAN&GO DRIVE SFERAZERO FOR FARO LASER SCANNER

Composed of:

Level-Plane 21 with accessories
SferaZERO with accessories
Holder with Suction cup
Frame for LP21
Coaxial Bracket for Faro scanner
Soft Bag for accesories

(GNSS receiver not included)



Level - Lift Roof Standard

Part Number **LLR**

LEVEL-LIFT ROOF STANDARD

Lifting extensible system for Leica serie C and P, Riegl, Z+F, Optech Polaris, Trimble TX8, SX10 laser scanner, up to 3,00 mt. height

Composed of:

- Level-Lift Roof with aluminium frame
- Roof bar brackets
- LLR Cable Controller
- Connecting cable from LP16/21 to LLR
- Power Cable with connection to the car-lighter
- Support plate for LP16/21
- Quick Bracket
- Soft bag for accessories
- Wooden box for shipping

(LP16/21 and Laser Scanner not included)



Level - Lift Roof Light

Part Number **LLR Light**

LEVEL-LIFT ROOF LIGHT

Lifting extensible system for Leica BLK360, RTC360, Faro, Trimble TX5 laser scanner, up to 2,50 mt. height

Composed of:

- Level-Lift Roof with aluminium frame
- Roof bar brackets
- LLR Radio Controller
- LLR Cable Controller
- Connecting cable from LP16/21 to LLR
- Power Cable with connection to the car-lighter
- Support plate for LP16/21
- Quick Bracket
- Soft bag for accessories
- Wind bracing kit
- Wooden box for shipping

(LP16/21 and Laser Scanner not included)



Smart Lift Roof

Part Number **SLR**

SMART LIFT ROOF

Lifting system for any laser scanner
no extension, only one vertical position
up to 1,40 mt (with LP1 1,70) height
electrical and mechanical system

Composed of:

Lift Roof with Aluminium frame
Roof bar brackets
Radio Controller
Connecting cable from LP16/21 to SLR
Power Cable with connection to the car-lighter
Support plate for LP16/21
Quick Bracket
Soft bag for accessories
Wooden box for shipping

(LP16/21 not included)



Kagur-Lift system to use with or without Level-Plane

Part Number **KL60-S**

KANGUR-LIFT SYSTEM

Lifting System for Level Plane 16/21, made up of telescopic column extensible by hand pump, up to mt 6,00

Composed of:

Kangur-Lift
Wind bracing kit
Quick fastening bolt - 5/8" standard
Soft bag for accessories
Wooden box for shipping

Only if combined with LP16/21:

Connecting cable from LP16/21 to Battery
Electric kit for battery (battery not included)
Battery charger 12V-12Ah
Support plate for LP16/21

(LP16/21 not included)



UpLift730

Part Number **UP730**

UPLIFT730
Telescopic manual aluminum tripod ONLY for BLK360
maximum height of mt. 7,30.

Composed of:

- 3/8" connection on the top (only BLK tripod adapter needed)
- 3 adjustable legs
- Windbracing kit
- 3 ballast bags and bubble level are included



WHIPPY SCAN

Part Number **WS**

IDEAL FOR ANY LASER SCANNER AND Leica GS18i

Whippy Scan
System mounted on a four-wheeled trolley with an extendable pole and parking feet.

ADAPTER NOT INCLUDED

Composed of:

- central support with stabilizers
- extendable pole
- trolley



Part Number **WS-LIGHT**

IDEAL FOR Leica GS18i BLK2GO and BLK360

Whippy Scan LIGHT
system mounted on a four-wheeled trolley with an extendable carbon pole, Aluminium telescopic tripod and parking feet.

ADAPTER NOT INCLUDED

Composed of:

- central support with stabilizers
- extendable carbon pole
- trolley
- aluminium telescopic tripod



Tripods

Part Number **UDT**

Upside Down Tripod
Steel telescopic tripod for underground

Composed of:

Non-slip rubber feet
2 extensions of 1 meter each
Holding screw: 5/8" male thread

Accessories

EXT Extension of 1 meter
SA-RTC Safety Adapter for RTC360
SA-38 Safety Adapter for BLK360 and FARO
SA-P Safety Adapter for Pseries, Z+F, Trimble



Part Number **BLK-UDT**

BLK360 Upside Down Tripod
Telescopic two-way aluminum elevator with manual lifting for BLK360,
Max.height 2,20 mt
Depth 1.5 mt with two meter extensions

Composed of:

BLK Upside Down Tripod
2 Additional elements of 1mt
3/8" Adapter

Accessories



Part Number **UP500**

UPLIFT500
Telescopic lifter made of painted steel, with manual lifting for 3D Laser
Scanner, maximum height of mt. 5,00 with braking wheels.
Possible to use with or without the wheels.

Composed of:

Uplift550
Wind bracing kit
Braking wheels
Soft bag for accessories



Horizontal Scan

Part Number **HS**

HORIZONTAL SCAN

Horizontal extensible system for scanning

Technical data

Dimensions closed system 150 cm

Dimensions opened system 290 cm

Maximum load 7,0 kg

Weight 31 Kg

Composed of:

Standard 5/8" connection to mount the scanner horizontally

Safety Adapter for Faro or Leica RTC360 or Trimble X7 laser scanner to mount the scanner vertically

N. 2 Ballast bags (can contain 14Kg of sand or gravel, not supplied)

N. 2 1,20 meter extensions



BLK WINDOWS SCAN

Part Number **BLKWS**

BLK WINDOWS SCAN

Horizontal extensible system for scanning with Leica BLK360

Technical data

Dimensions closed system 120 cm

Dimensions opened system 310 cm

Maximum load 1,5 kg

Weight 5,0 Kg

Composed of:

Quick safety connection

Ballast bag (can contain 14Kg of sand or gravel, not supplied)

Head with two 3/8 "male connections

N. 2 1 meter extensions



3 WHEELS DOLLY WITH TRIPOD

Part Number **3WD**

3 WHEELS DOLLY WITH TRIPOD

Stable rolling frame with carbon telescopic pole and thumb-release tripod on wheels

Recommended for Leica BLK360 and BLK2GO

Composed of:

Aluminium rolling frame

Telescopic carbon pole (2 mt)

Thumb-release tripod



Horizontal and Down Scan

Part Number **HDS**

HORIZONTAL AND DOWN EXTENSIBLE SYSTEM FOR SCANNING WITH LEICA RTC360, TRIMBLE X7, TX5, FARO

Technical data

Dimensions closed system	160 cm
Dimensions opened system	260 cm
Minimum Height from the ground	115 cm
Minimum extension movement	40 cm
Minimal vertical movement down	100 cm
Maximum horizontal extension	140 cm
Maximum load	7 kg
Weight	43,0 Kg
Overall dimensions of the support base	90 x 60 cm
Overall dimensions of the support base with ballast rod	180 x 60 cm

Composed of:

Safety Adapter for Faro or Leica RTC360 or Trimble X7 laser scanner to mount the scanner vertically



Accessories

ALUMINIUM SPACER

Part Number **SP**

ALUMINIUM SPACER

Aluminium spacer with 3/8" male connection for BLK360 and Faro laser scanner SP-38 or pin for Leica RTC360 SP-RTC
Height 29 cm Weight 1,7 Kg



QUICK BRACKET

Part Number **QBK**

QUICK BRACKET

System for easy and safe installation of laser scanner on the Level-Lift Roof/Smart Lift Roof/Kangur-Lift System with Level-Plane 16/21

Composed of

Plate for Laser Scanner
Plate for Level-Plane 16/21



BLK2GO ADAPTER

Part Number **ADP-BLK2GO**

Composed of:

Aluminium Adapter

Optional

1 mt carbon pole



BACKPACK FOR BLK2GO

Part Number **BP-BLK2GO**

Composed of:

BLK2GO Adapter

Standard Leica pin 5/8 "

Base for initialization

Adjustable support

Transport nylon bag



LED LIGHT FOR BLK2GO

Part Number **LD-BLK2GO**

Composed of:

1 support with handle

3 led lights of 850Lm each

1 adapter for BLK2GO

1 battery charger for 3 lights

1 transport case

1 Smartphone holder



TRIPOD LED LIGHT

Part Number **TLL**

Composed of:

1 circular support diameter 22 cm

6 led lights of 850Lm each

1 support of 40 mm diameter 20 cm high with 5/8 "connection

2 battery chargers for 6 lights

1 transport case



Safety Adapters

Part number **SA-RTC**

Safety Adapter for RTC360

Part number **SA-38**

Safety Adapter for BLK360

Part number **SA-P**

Safety Adapter for Leica P series, Z+F, Trimble and Faro Focus and X

Part number **SA-FSM**

Safety Adapter for FARO S and M series

Part number **SA-X7**

Safety Adapter for Trimble X7



Adapter 5/8" female for RTC360 and X7

Part number **SGS122**

ADAPTER FOR LEICA RTC360

Part number **SGSX7**

ADAPTER FOR TRIMBLE X7



Carry Bags

Part number **CB**

CARRY BAG FOR UPLIFT500 AND UPSIDE DOWN TRIPOD



Part number **CB-HS**

KIT 3 CARRY BAGS FOR HORIZONTAL SCAN



Accessories for 3D survey

Target Plate 20x20

Part Number **TP16**

TARGET PLATE 20X20
Reference target for 3D Laser Scanner, size 20cm x 20cm with support for GNSS receiver and 360° prisms.
Including Leica pin adapter - 5/8" male
TP16-S : Target plate with black/white chessboard
TP16-C : Target plate with black/white circular target



TP16-S



TP16-C

Easy Target

Part Number **ET-TG**

EASY TARGET
Plastic reference target with 16x16cm chessboard.



Part Number **ET-KIT**

KIT EASY TARGET
6 targets plus transport case



Part Number **ET-ID**

TARGET ID
(target not included)



Part Number **ET-AM**

ADAPTOR WITH MAGNET
(target not included)



Topographic Target Kit

Part Number **TTK**

TOPOGRAPHIC TARGET KIT composed of:

- 3 Cones
- 3 Spheres
- 3 Adaptors with 5/8" female and Leica pin (for cones)
- 3 Adaptors with Leica female pin and M8 male (for spheres)
- 1 Adapter with Leica female pin and 5/8" male (for GNSS receiver)



SET LASERSCANNER REFERENCE SPHERE

Part Number **SRS**

Composed of:

6 aluminum reference spheres Ø 145 mm (5.7 inch) with anti-reflective coating.

6 short magnetic holders (M8 / 0.4 inch).

6 mini table tripods for reference spheres with ¼ "screw.

6 adapters M8 male 5/8 "female

6 adapters 5/8 "male ¼" female.

1 aluminum transport case with shaped internal padding.



KIT SPHERE TRIPOD

Part Number **KST**

KIT SPHERE TRIPOD

Composed of:

6 Spheres, diameter 120 mm non calibrated (spherical deviation less than 2mm) made from plastic shock resistant.

6 Mini Tripods, max. height 210 mm, made from aluminium.

1 Transport bag



Adapter 3/8" for Leica BLK360, Faro, Trimble TX5

Part number **ADP-38**

ADAPTER - 3/8"

Adapter to reduce the 5/8" attack to 3/8"



Accessories for Laser Scanner

Part Number **CB-TFX (for Faro Focus 3D, X serie, Trimble X5)**

COAXIAL BRACKET - PLASTIC

Support designed to surmount Laser Scanner Trimble TX5, Faro Focus 3D e Faro X with a GNSS receiver or with a reflective prism at 360°.



Part Number **CB-SM (for Faro S and M series)**

COAXIAL BRACKET FOR FARO S AND FARO M SERIES

Support designed to surmount laser scanner Faro S and Faro M series 330 with GNSS receiver or reflective prism at 360°.



GENERAL SALES TERMS

Delivery terms: EX-WORKS Modena –Italy
Transport costs not included

DETAILS

Price area: EMEA-APAC
Currency: EUR
Update: JANUARY 2022



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