# SPProLevel® 50

### Starter Package for Flatness and Level







### Content of Starter Package for Flatness and Level

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## T41☐ Self Aligning Rotational and Levelling Laser (BG 831050)

The T410 is the first high precision, self calibrating and self aligning laser source in the world. The laser can be completely controlled by a PC. This device is the second generation of digital laser from Status Pro. Even a self aligning with the sensors is possible just by a click in the software. The complete equipment is connected by Bluetooth so that the handling is as easy as possible.



#### R260 Laser Receiver (BG 832600)

The R260 measures the position of the rotating laser beam up to 50m distance. A display on top of the receiver present the measured values from the 60mm CCD and in combination with the mirror you can read the values from the top, the front or from the back! Additional a LED at the front shows the current position of the laser-reference plane. Furthermore the keypad on the side allows to control the receiver and the laser. So complete measurememments can be performed without any IT.

If you add the optional Software to the system you can capture the points by pressing the red measure button.

#### R2xx mount for adapter

(BG 831550)



Magnetic base with low profile magnet and measurement stud

(BG 832525)



3x Battery Pack Li-Ion for T4xx and R2xx

(BT 800071)



Charger for two Li-Ion batteries

(BG 831680)



### Launchpad Software with starter license (SW 400010)

With its newly updated Status Pro Software, the launchpad is perfectly equiped to work with the self-calibrating T430 rotation laser. Together they are an innovative combination of hard and software, enabling useful pre-adjustments for measurement and results in read-out.



#### Rugged laser case for T4xx system (BG 990114)

#### **Content:**

1	BG 831050	T410 self-levelling sweep laser
1	BG 832600	R260 Laser Receiver, 60 mm detector, bluetooth, with mirror for display
1	BG 831550	R2xx mount for adapter
1	BG 832525	Magnetic base with low profile magnet and
		measurement stud
3	BT 800071	Rechargeable battery Li-Ion for R2xx, R5xx, D140
1	BG 831680	Charger for 2 Li-Ion batteries
1	SW 400010	Software Launchpad for controlling the T4xx laser,
		starter license
1	BT 908016	Battery E-Block / 9 Volt Alkaline Industrial/ 6LR61
1	BT 990054	Plastic versatile box
1	BG 990114	Rugged laser case with foam inlays, IP65,
		EXCLUSIVE



Please contact us for more information.





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