

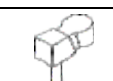

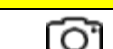













RobotSLAM (V.202308)														
MODEL	ILLUSTRATION	SPECIFICATION & CONFIGURATION										EUR excl. VAT	EUR incl. VAT	
		Inbuilt GNSS	Channel	Scan Rate	Backpack 3-in-1	Rotatable Scanner	FOV	Endurance	Data Storage	Data Download	Smartphone APP			Post-process Software
RobotSLAM Standard		✓	16	max. 320,000 pts/sec	✗	✓	360°x285°	4+ hrs with 2 batteries	2 options, inbuilt SSD & removable SD card	2 options, Ethernet cable download & SD card copy	RobotSLAM Palm (default)	RobotSLAM Engine (default)	21.500,00	25.585,00
RobotSLAM Professional		✓	16	max. 320,000 pts/sec	✓								24.500,00	29.155,00
RobotSLAM Plus Standard		✓	32	max. 640,000 pts/sec	✗								25.500,00	30.345,00
RobotSLAM Plus Professional		✓	32	max. 640,000 pts/sec	✓								28.500,00	33.915,00
ACCESSORY	ILLUSTRATION	CODE	DESCRIPTION									EUR excl. VAT	EUR incl. VAT	
Pano Camera		PANO360	supplements the regular data acquisition by providing images/video streams and textures for colored point cloud generation, 2-lens fisheye, image pixel 18 MP, video pixel 5.7 k, part 1 of visual module									1.600,00	1.904,00	
Fill-in Light		VL49	supplements lighting when working in the dark or recording pano, DC 3.0 V, power 6 W, brightness 800 Lm, color temperature 5500 K ±200, part 2 of visual module											
Rechargeable Battery		ZT-BP0990SM	Lithium-ion battery, DC 14.4 V, 6875 mAh, 99 Wh									280,00	333,20	
Battery Charger		ZT-ZNC	Input AC 90~240 V, charging current 8.0 A max., charging power 120 W max.									100,00	119,00	
RobotSLAM Backpack		RS-BKPK	serves as the backpack platform, supplied with GNSS antenna and GNSS cable. All handheld components may fit inside and no more carrying case is needed. RobotSLAM exclusive.									2.500,00	2.975,00	
Handheld Pole Extension		RS-HHPE3	ready to replace the regular handheld grip and extend the LIDAR device to reach those inaccessible areas with limited space to pass through, 3m rink pole, aviation aluminum alloy, comes with 3m customized main cable									615,00	731,85	
Handheld Pole Extension		RS-HHPE4	ready to replace the regular handheld grip and extend the LIDAR device to reach those inaccessible areas with limited space to pass through, 4m rink pole, aviation aluminum alloy, comes with 4m customized main cable									720,00	856,80	
Handheld Pole Extension		RS-HHPE6	ready to replace the regular handheld grip and extend the LIDAR device to reach those inaccessible areas with limited space to pass through, 6m rink pole, aviation aluminum alloy, comes with 6m customized main cable									850,00	1.011,50	
SUV-based Mount Kit		RS-SUVM	converts the basic handheld mode to SUV-based mode									1.300,00	1.647,00	
USV-based Mount Kit		RS-USVM	converts the basic handheld mode to USV-based mode									to release soon		
AI Robot Dog Mount Kit		RS-RDMK	converts the basic handheld mode to AI robot dog mode									to release soon		
UAV-based Mount Kit		RS-UAVM	converts the basic handheld mode to UAV-based mode									to release soon		