



## S2000

smartSCANNY 1		Standard	Option
	CPU	ARM7	
	Memory	512KB RAM / 2MB FLASH	
	Proof of Data	Non volatile memory	
	Date/Time	Realtime clock	
	Interface	USB (serial)	
	Barcode	1D Laser Class1 (EAN/UPC 8n EAN/UPC13, Code 39, Code128, EAN128, Interleaved 2of5, CODABLOCK, HIBC, Pharmacode)	
smartSCANNY 2	CPU	ARM9	
	Memory	64MB RAM / 8MB FLASH	
	Proof of Data	Non volatile memory	
	Date/Time	Realtime clock	
	Interface	USB (serial), USB Mass Storage, USB HiD, USB Ethernet	
	Barcode	1D / 2D CMOS Camera module (EAN/UPC 8n EAN/UPC13, Code 39, Code128, EAN128, Interleaved 2of5, CODABLOCK, HIBC, Pharmacode, Code49, EAN/UCC Composite, PDF417, Micro PDF, MaxiCode, DataMatrix, Aztec, Aztec Mesa, QR Code, OCR)	1D Laser Class1 (EAN/UPC 8n EAN/UPC13, Code 39, Code128, EAN128, Interleaved 2of5, CODABLOCK, HIBC, Pharmacode)
	RFID		125KHz (Unique, Q5, Hitag1, Hitag2, Hitag S) 13,56MHz (Mifare 1K, 4K, UL) 13,56MHz (I-Code SLI, TagIt HF1, MyD)
	Wireless		Bluetooth (MTSU.WML-C40_NH) Class 1
	Audio	Speaker WAV-Files	MP3
	LED	red/green/yellow/blue	
	Keys	2 (free programmable) 1 ON/OFF	
	Dimension	116 x 50 x 31mm	
	Weight	80 g	
	Recharg.Batterie		1050 mAh Li-Ion
	Battery Charging	Over USB interface	Power supply
	Batteries	3x Micro AAA Batteries	
	RTC Battery	supply during changeing main battery insures timesetup-lost while changing main battery	
	Housing	Double wall Inside: Shock resistant ABS Outside: Stressable rubber	
	Temp. range	-10°C bis +50°C	
	Protection Class	IP 54	



**ASKA**

ul. Wędkarska 2A/B1, 04-869 Warszawa  
tel. 22 4985908/9, fax 22 6177020

e-mail: [ask@aska.com.pl](mailto:ask@aska.com.pl) [www.kodykreskowe.com](http://www.kodykreskowe.com)