



SCANNDY:

Cradle:

	Standard	Basic	Gun	Option	Standard	Basic	Gun	Option
SCANNDY 1	CPU	ARM7	●	●	8051 / ARM 9	●	●	
	Memory	512KB RAM / 2MB FLASH	●	●	TECPACK 8 GB			
	Proof of Data	Non volatile memory	●	●				
	Date/Time	Realtime clock	●	●				
	Interface	RS232, USB (serial)	●	●		RS232, USB (serial), USB HiD, PS/2 USB (HID)	●	●
SCANNDY 2	CPU	ARM9	●	●	8051 / ARM 9	●	●	
	Memory	64MB RAM / 8MB FLASH			Micro SD up to 4 GB			
	Proof of Data	Non volatile memory	●	●				
	Date/Time	Realtime clock	●	●				
	Interface	RS232, USB (serial) USB Mass Storage, USB HiD, USB Ethernet	●	●		RS232, USB (serial), USB HiD, PS/2 USB (HID)	●	●
Wireless	Bluetooth Class1 (MTSU.WML-C40_NH)	●	●		Bluetooth Class1 (MTSU.WML-C40_NH)	●	●	
	GSM/GPRS			TECPACK				
	WiFi 802.11b/g			TECPACK				
	433 MHz			TECPACK	433 MHz	●	●	
	Audio	Speaker WAV-Files	●	●	TECPACK Mp3	Speaker		
Display	OLED colour graphic display 128x64	●	●					
	170° view angle	●	●					
	view direction turnable by 180°	●	●					
	Operating temperature -20°C to +50°C	●	●					
LED	red/green/yellow/blue	●	●		red/green/blue	●	●	
Keyboard	0 key (trigger by Gun grip trigger button)			●				
	7 key, 19 key full keypad	●	●					
Barcode	1D Laser Class1 (EAN/UPC 8n EAN/UPC13, Code 39, Code128, EAN128, Interleaved 2of5, CODABLOCK, HIBC, Pharmacode)	●	●	1D / 2D CMOS Camera module (EAN/UPC 8n EAN/UPC13, Code 39, Code128, EAN128, Interleaved 2of5, CODA- BLOCK, HIBC, Pharmacode, Code49, EAN/UCC Composite, PDF417, Micro PDF, MaxiCode, DataMatrix, Aztec, Aztec Mesa, QR Code, OCR)				
RFID	125 KHz (Unique, Q5, Hitag1, Hitag2, Hitag S)			TECPACK				
	13,56 MHz (Mifare 1K, 4K, UL)			TECPACK				
	13,56 MHz (I-Code SLI, TagIt HF1, MyD)			TECPACK				
	UHF 860/960 MHz			TECPACK				
Dimension	104x56x33 mm	●			92x96x56 mm	●		
	138x56x120 mm		●		211x120x75 mm		●	
Weight	102 g	●			110 g	●		
	172 g		●		216 g		●	
Battery	1250 mAh Li-Ion	●						
	1500 mAh Li-Ion		●	2000 mAh Li-Ion	Charging battery in SCANNDY	●	●	
RTC Battery	2 year	●	●		Charging spare battery	●	●	
Housing	ABS	●	●		ABS	●	●	
Power supply	110/220 Volt	●	●		110/220 V	●	●	
Protection Class	IP 54 (with rubber protector)	●	●					