

SpeciÄcations				
Model			DT-970M50E	DT-970M51E
CPU			32-bit CPU	
Durability	Drop durability		2.0m	
	Dust/splash-proof		IP67 (compliant with IEC60529 standard)	
	Operating temperature		-20°C to +50°C	
Memory	RAM		8MB (user area: approx. 3MB)	
	ROM		32MB (user area: approx. 28MB)	
Display	LCD		5.8cm (2.3 inch) 128x128 pixel FSTN monochrome LCD	
	Status LED		(blue, green, red)	
Input	Keyboard		Power on/off Key, CLR Key, BS Key, Text-/Numbers Key, Side Trigger Keys, Center Trigger Key, L/R Multifunction Keys, Cursor Key, Numeric (Alphabet) Keys, F1 to F8 Function Keys, Reset Key	
	Trigger Keys		3 (center, left, right)	
Interfaces	Bluetooth®		Bluetooth® Ver. 2.1+EDR (Class2)	
	Infrared		IrDA Version 1.0 compatible (115.2kbps max.)	
	Card slot		microSD memory card (SDHC)	
	USB (Micro-B)		USB 2.0	
Scanner	Туре		Laser Scanner	
	Resolution		0.127mm	
	Laser alignment		Angled	Horizontal
	Readable distance		45mm to 550mm	40mm to 550mm
	1D		GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Limited, GS1 DataBar Expanded, Code128/GS1-128 (UCC/EAN128), Code93, Code39, EAN8, EAN13, UPC-A, UPC-E, Codabar (NW-7), IATA, MSI, Interleaved 2 of 5 (ITF), Industrial 2 of 5	
	Stacked		GS1 DataBar Stacked, GS1 DataBar Expanded Stacked, GS1 DataBar Stacked Omnidirectional	
Power	Main power	2x alkaline batteries size AA	Approx. 200 hours *1	
		2x rechargeable NiMH batteries size AA	When using rechargable batteries only NiMH batteries are approved by CASIO.	
	Memory backup	1x CR2032	Memory backup approx. 20 days *2	
Vibrator			Standard	
External dimensions (WxDxH)			~ 54.0 (52.0) x 173.5 x 25.0 (26.9)mm (outside handle)	
Weight			Approx. 215g (incl. 2x alkaline batteries)	
+1 10%		and the second s	at two scaps are performed within top seconds	

 $^{^{\}star 1}$ When operated at room temperature and on the condition that two scans are performed within ten seconds.



 $^{^{*2}}$ Memory backup at room temperature — the speci $\bar{}$ ed time applies if the memory-backup battery alone is used to power the memory backup.