

# The new DT-X30 with autofocus. High resolution delivery documentation guaranteed.



- Windows CE 6.0
- 2 mega pixel digital camera with autofocus
- Integrated GPRS/EDGE and GPS
- Wireless LAN, Bluetooth
- 2D imager or laser scanner
- 1,5 m drop protection, IP64
- Human-centered design

# CASIO DT-X30

The new **CASIO DT-X30** is the perfect MDA terminal for parcel services, forwarding agencies and delivery companies – for consistent package tracking. Ideal for efficient documentation of delivery, online routing, tracking and tracing.

## Specifications

Model		DT-X30	GR-30C	GR-30	R-30	GR-10	R-10	
CPU		Marvell PXA320 624MHz						
OS		Microsoft® Windows® embedded 6.0 English version						
Memory	RAM	128MB						
	FROM	128MB						
Scanner	Type	C-MOS imager				Semi-conductor laser		
	Resolution	1D: 0.15mm Stacked: 0.169mm Matrix: 0.339mm				0.127mm		
	Readable Distance	1D: 40 – 410mm Stacked: 50 – 250mm Matrix: 60 – 150mm				40 –400mm		
	Readable Symbologies	1D	GS1 DataBar Omnidirectional (RSS-14), GS1 DataBar (RSS-14) Truncated, GS1 DataBar (RSS) Limited, GS1 DataBar (RSS) Expanded, GS1-128 (UCC/EAN128),Code128, Code93, Code39, Code11, EAN, UPC A/E, Codabar (NW7), ITF, MSI (Plessey), IATA, ISBTGS1			DataBar Omnidirectional (RSS-14), GS1 DataBar (RSS-14) Truncated, GS1 DataBar (RSS) Limited, GS1 DataBar (RSS) Expanded, GS1-128 (UCC/EAN128),Code128, Code93, Code39, EAN, UPC A/E, Codabar (NW7), ITF, MSI (Plessey), IATA, Industrial 2 of 5		
		Stacked	GS1 DataBar (RSS-14) Stacked GS1 DataBar (RSS-14) Stacked Omnidirectional , GS1 DataBar (RSS) Expanded Stacked, Code49, PDF417, Micro PDF, Composite, Codablock F, TLC39			GS1 DataBar (RSS-14) Stacked, GS1 DataBar (RSS-14) Stacked Omnidirectional, GS1 DataBar (RSS) Expanded Stacked		
	Matrix	Aztec, DataMatrix, Maxicode, QR Code				-		
	Other Function	Image capturing				-		
Display	Display	3.5-inch Advanced 2-way TFT LCD (240 x 320 dots) with touch panel						
	Indicator	3-color LED x 1, 2-color LED x 1						
Input	Keyboard	Numeric (Alphabet) keys, CLR, Enter, Cursor, Power ON/OFF, Fn, Function keys (F1-F8)						
	Trigger Key	3 keys (Center, Left & Right)						
Digital Camera	Imaging Element	2.0M Pixels C-MOS	-	-	-	-		
	Focusing	Autofocus	-	-	-	-		
	Other Function	LED Flash	-	-	-	-		
GPS		Integrated				-	Integrated	-
Interface	Wireless	WAN	EDGE/GPRS/ GSM		-	EDGE/GPRS/ GSM	-	
		LAN	IEEE802.11b/g					
		PAN	Bluetooth version 2.0 + EDR					
	Memory Slot	MicroSD (SDHC) slot x 1						
	Infrared	IrDA 1.3 Low power (maximum: 4Mbps)						
	Serial	USB (Host / Client (using the cradle))						
Power Supply	Main Power	Lithium-ion battery pack (7.4V / 2,000mAh)						
	Memory Backup	Lithium battery (rechargeable) on board						
Dimensions/Weight	External Dimensions	Approx.59.0 (87.0*) (W) x 242 (D) x 46.0 (49.0*) (H) mm * the figure indicates the display part.						
	Weight	Approx.595g	Approx.590g	Approx.550g	Approx.590g	Approx.550g		
	Durability	Dust/Splash-proof	IP64					
	Drop Durability	1.5m						
	Operating Temperature	-20 °C to 50 °C						



Windows® and Windows® CE® are registered trademarks of the Microsoft Corporation, USA. The Bluetooth trademark is owned by Bluetooth SIG, USA and licensed to Casio Computer Co. Ltd.. Other product- or company names are either trademarks or registered trademarks of the respective owners. This publication carries product description without obligation and is not to be seen as a firm offer. Specifications and design are subject to change without notice.

# CASIO®

CASIO Europe GmbH · Mobile Industrial Solutions · Bornbarch 10 · D-22848 Norderstedt  
Tel.: +49 (0)40 - 52 86 5-407 · Fax: +49 (0)40 - 52 86 5-424 · E-Mail: solutions@casio.de · www.casio-b2b.com