OXhoo INFINIMENT POINT DE VENTE





BC450/BC452

COMPACT SCANNER
OMNIDIRECTIONAL
1D & 2D
SMARTPHONE COMPATIBLE

www.rmspos.co.uk

BC 450 & 452 1D/2D OMNIDIRECTIONAL IMAGER

OXHOO, point-of-sale terminal designer presents its two ultra-compact omnidirectional scanners.

Customer side in self-service mode:

Provide customer-friendliness, this scanner is compatible with all formats, dematerialised on SMARTPHONE or on all types of support. Loyalty card, Boarding pass, Box office, Access control. Etc.

Side cashing:

With its Imager autofocus system it is able to read all the barcodes present on your items for sale. With a very small footprint, it frees up your workspace.

Two versions available: Version 2 " (BC450) Version 4 "(BC452)

Compact and fast, they are compatible with smartphones.











CONFIGURATIONS





BC450	•		
Barcode reader	Omnidirectional imager		
Bar type	1D & 2D		
Interfaces	USB		
SMARTPHONE Comp	patible		
BAR TYPE			
1-D	UPC, EAN, Code 128, Code 39, Code 93,		
	Code 11, Matrix 2 of 5, Codabar Interleaved 2		
	of 5, MSI Plessey, GSI Data Bar, China		
	Postal, Korean Postal, etc		
2-D	PDF417, MicroPDF417, Data Matrix,		
	Maxicode, QR Code, MicroQR, Aztec, Hanxin		
READING DISTANCE			
Mini/Max	0mm-70mm		
Optimal	10mm-50mm		
Performance may be affected by bar co	de quality and environmental conditions		
PERFORMANCE			
Reading type	Simple frame, automatic, manual		
Reading size	Autofocus 752x480 pixels		
Light source	LED 6500K		
Reading confirmation	LED + Buzzer		
Reading field	115°(H) x 90°(V)		
Reading angle	360°, ±65°, ±60°		
Contrast	20% minimum		
Interfaces	USB/ USB to COM		
VARIOUS			
Colour	Black		
Dimensions	67x67x35mm		
Weight	110g		
Voltage	5VDC		
Power	200mA		
Operating Temp.	0°C ~ 50°C		
Storage temp.	-40°C ~ 70°C		
Humidity	0% ~ 95%		
Drop test	1.5m		
Certification	CE		
PACKAGING			
Unit	1		



BC452

Barcode reader		Imager Omnidirectional
Bar type		1D & 2D
Interfaces	USB	SMARTPHONE
Compatible		
BAR TYPE		
1-D		UPC, EAN, Code 128, Code 39, Code 93
		Code 11, Matrix 2 of 5, Codabar Interleaved 2
		of 5, MSI Plessey, GSI Data Bar, China
		Postal, Korean Postal, etc
2-D		PDF417, MicroPDF417, Data Matrix,
		Maxicode, QR Code, MicroQR, Aztec, Hanxi
READING I	CE	

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PERFORMANCE	
Reading type	Simple frame, automatic, manual
Reading size	Autofocus 752x480 pixels
Light source	LED 6500K
Reading confirmation	LED + Buzzer
Reading field	115°(H) x 90°(V)
Reading angle	360°, ±65°, ±60°
Contrast	20% minimum
Interfaces	USB/ USB to COM
VARIOUS	
Colour	Black
Dimensions	128x88x45mm
Weight	180g
Voltage	5VDC
Power	200mA
Operating Temp.	0°C ~ 50°C
Storage temp.	-40°C ~ 70°C
Humidity	0% ~ 95%
Drop test	1.5m
Certification	CE
PACKAGING	
Unit	1

Dimensions H x W x D 124 x 105 x 80mm

250g

Weight







Unit 006 Ettrick Riverside, Dunsdale Road,





Dimensions H x W x D 108 x 105 x 85mm

150g

Weight