


Esaurito	
Codice	CK406578
EAN	
Marca	DATALOGIC
Part number	981010112004510
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	9
Volume (cm ³)	56550
<p>The power of imaging</p> <p>The Magellan 9800i scanner/scale defines a new class of high performance bar code scanners for a worldwide market. With digital imagers in all planes, the 9800i scanner is the first scanner capable of reading both 1D and 2D bar codes seamlessly without requiring item orientation by the cashier.</p> <p>The striking new design improves ergonomics with its lower bonnet height to allow repositioning of POS or Self-Checkout touchscreens, payment terminals and receipt printers to better accommodate ADA customers.</p> <p>The centered speaker provides audio feedback with .wav files for greater fidelity. The large horizontal window is ergonomically positioned for both standing and seated cashiers.</p> <p>Enhancing the Customer Experience. An integrated, customer-facing mobile device reader enables retailers to easily engage in mobile commerce.</p> <p>This eliminates the need for an additional scanner, power supply, outlet, interface cable, POS port and mounting hardware.</p> <p>The customer can scan bar codes from their mobile phone screen or paper coupons while the cashier continues to scan regular items in parallel, resulting in a significant reduction in</p>	

total transaction time.

Loss Prevention Shrink reduction ranks high among retailers concerns and the Magellan 9800i scanner has key features designed to reduce shrink at the POS.

Enterprise Features

Remote Management is supported for OPOS, JavaPOS, IBM Director and Wavelink Avalanche. Additional capabilities are available with the Value Added Features included in every Magellan scanner.

SPECIFICHE

Compatibilità	1d / 2d
Marca	DATALOGIC

DIMENSIONI

Altezza massima	290 mm
Larghezza massima	500 mm
Peso	9000 gr
Profondità massima	390 mm

HARDWARE

RFID	No
Healthcare	No

GENERALE

Posizionamento	Da incasso
Schermo LCD	No
Colore	Grigio

DECODING

Tipologia di codici letti	1D / 2D
Tecnologia di lettura	Imager

CONDIZIONI AMBIENTALI DI FUNZIONAMENTO

IP	non disponibile
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CONNETTIVITÀ

Wireless	No
Interfacce supportate	RS-232