Lettore codici a barre DATALOGIC MAGELLAN 3450VSi 2D, COUNTER/WALL MOUNT, CON CAVO M3450-010210-07

Codice	CK331184
EAN	
Marca	DATALOGIC
Part number	M3450-010210-07
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	1.56
Volume (cm³)	5565

Magellan 3450VSi, Kit, USB Keyboard Scanner, 1D/2D Model, Counter/Wall Mount, Power Brick/Cord (EU), Type A 4.5 m/15 ft Cable

ON-COUNTER HIGH PERFORMANCE BAR
CODE READER
The Magellan 3400VSi series of
scanners continue the Datalogic
tradition of high performance imaging
for the high-volume point-of-sale. By
duplicating the speed and large field-ofview of laser scanners and expanding
the capabilities of imaging, the
3400VSi scanners provide outstanding
performance on hard-to-read bar codes
and seamless reading of a wide variety
of bar codes. This Magellan scanner

enables both high speed sweep and presentation scanning techniques, ensuring maximum productivity and ergonomic ease, even with truncated (shortened), out-of-spec or poorly printed codes.

ENHANCING THE CUSTOMER EXPERIENCE
The optional Magellan Customer Service Scanner (CSS) enables retailers to easily engage their customers in mobile commerce programs, allowing them to scan bar codes from mobile phone screens or paper coupons while the cashier continues to scan regular items in parallel, resulting in a significant reduction in total transaction time.

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

SPECIFICHE	
Marca	DATALOGIC

GENERALE	
Posizionamento	Presentation
Colore	Grigio
Schermo LCD	No
DECODING	
Tecnologia di lettura	Imager
Tipologia di codici letti	1D codici lineari, 2D, GS1 DataBar
CONNETTIVITÀ	
Wireless	No

Interfacce supportate	USB
HARDWARE	
RFID	No
Healthcare	No
CONDIZIONI AMBIENTALI DI FUNZIONAMENTO	
IP	IP52
DIMENSIONI	
Altezza massima	170 mm
Larghezza massima	260 mm
Profondità massima	120 mm
Peso	904 gr