

Eda57 2d/lte/and 12/8-128gb/cam	
Codice	CK458013
EAN	
Marca	HONEYWELL
Part number	EDA57-11BE91H21
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.414
Volume (cm ³)	1009.125
5.5" LED HD 1440 x 720 Touch, 4500 mAh, 8GB RAM/128GB Flash, 1D/2D S0703 Imager, 5G, Bluetooth 5.1, NFC, WLAN, Bluetooth, NFC, 16MP + 8MP Cameras, Android 12 ScanPal EDA57 is a 5G enterprise mobile computer that provides fast and mass data interactions between frontline workers and backend systems. Light weight and rugged design makes EDA57 ideal for retail, logistics, manufacturing, and public service. 5G Connectivity The ScanPal EDA57 mobile computer offers the latest Qualcomm® Snapdragon octa-core 2.2 GHz processor with wireless connectivity through NFC, Wi-Fi 5, Bluetooth® 5.1 and 5G network communication. With seamless 5G connectivity, the ScanPal EDA57 provides reliability and ultra-low latency wireless connection between the device and backend networks. The ScanPal EDA57 device s premium performance makes your investment future-forward by being ready for smartlogistics, immersive commerce, flexible manufacturing and collaborative workspace applications. High Efficiency and Productivity The ScanPal EDA57 provides a wide array of memory options including 4 GB/64 GB, 6 GB/128 GB and 8 GB /128 GB, enabling fast data processing speed. Equipped with the powerful Honeywell S0703 scan engine, the ScanPal EDA57 enables snappy and effective barcode reading even of damaged or incomplete barcodes. Workers can receive accurate and up-to-date information that may help boost productivity when performing activities like order and inventory management. Rugged Design and Comfort With the drop and tumble specification of up	

to 1.5 meters (5 ft) without rubber boots and IP67 sealing rating, the EDA57 can endure various harsh environmental conditions. A removeable 4500mAh battery allows for prolonged and uninterrupted use between each charge and supports Quick Charge 3.0 to ensure smooth shift handovers. A prominent 5.5-inch Gorilla Glass® 5 touch screen interface and ergonomic industrial design may help improve the users experience as its lightweight and slim design allows for users to easily operate the device with one hand, carry it in pockets and stay comfortable all day. The 16-megapixel rear camera allows high-resolution image documentation and the 8-megapixel front camera greatly improves the video communication experience. **Backward Compatibility** For existing Honeywell mobile computer installed base users, the ScanPal EDA57 can be backward-compatible with most EDA52 accessories. This will further help protect existing investment and decrease cost of ownership. **Latest Operating System & Powerful Software Solution** Built on Android 12 and can be upgradable to Android 14*, may reduce maintenance concerns and offers long-term support. It fulfills an enterprise need for ease of use and management, security, privacy and reliability. Honeywell Operational Intelligence provides actionable insights into critical areas such as mobility devices, printer usage and network connectivity. These insights can be turned into automated workflows that optimize workflow processes for greater productivity that may lead to reducing IT support costs. The Smart Talk Unified Communications overcomes the problem of fragmented communications and empowers teams with enterprise-grade security for voice calling, text & media messaging and user presence all from one device.

SPECIFICHE	
Compatibilità	1d / 2d
Marca	HONEYWELL
Tipo schermo	multi touch

SCHERMO	
Dimensione Schermo	5,5 "
Risoluzione Schermo orizzontale	1440 px
Risoluzione Schermo verticale	720 px
Tipo Schermo	Multi Touch
FOTOCAMERA	
Fotocamera Interna	Si
Fotocamera posteriore	Si
SISTEMA OPERATIVO/SOFTWARE	
Versione	Android
ERGONOMIA	
IP	Non presente
Impugnatura	No
DECODING	
Funzione lettura codici a barre	No

Tipologia di codici letti	1D / 2D
FUNZIONALITÀ GPS	
Ricevitore GPS	Si
CONNETTIVITÀ	
Bluetooth	Si
Wi-Fi	Si
Formato Wi-Fi	802.11g
USB	Si
Seriale RS-232	No
UMTS	No
3G/4G/5G	Si
MEMORIA	
RAM	8 GB
FLASH	128 GB
Espansione SD	No
Espansione MICROSD	Si
Espansione Compact Flash	No
Espansione Memory Card	Si
ALIMENTAZIONE	
Batteria	Ricaricabile mAh
Potenza batteria	4500 mAh
DIMENSIONE E PESO	
Altezza	15,9 cm
Larghezza	7,5 cm
Profondità	1,44 cm
CONDIZIONI AMBIENTALI DI FUNZIONAMENTO	
Temperatura di Stoccaggio - Max	70 °C
CONTENUTO CONFEZIONE	
Cavo Usb	Si
Altro	Cavi inclusi: USB Type-C
HARDWARE	
RFID	No