

General Product Specifications

Infinea X Scanners

Device Charging	Charging via USB connector through mini-USB cable, using a minimum of 1A USB charger (AC adapter provided by Apple® is acceptable) Optional charging station (sold separately)
Compatibility	iPhone 5/5s, iPhone SE, iPod Touch 5 and 6
Power Consumption	Deep sleep -20uA
Barcode Scanner	Intermec EA30 2D Imager
Bluetooth	Bluetooth 3.0 Class 2 Distance - Up to 10m Serial Port Profile (SPP)
Barcode Type	1D symbologies: EAN/UPC, GS1 Databar (limited expanded & omni-directional), RSS, Code 39, Code 128,UCC/EAN 128, ISBN, ISBT, Interleaved/Matrix/Industrial and Standard 2 of 5, Codabar, Code 93/93i, Code 11, MSI, Plessey, Telepen. Postal codes: Australian Post, BPO, Canada Post, Dutch Post, Japan Post, PostNet, Sweden Post. 2D symbologies: Data Matrix, Reversed Data Matrix, PDF417, Micro PDF417, Codablock, Maxicode, QR, Aztec, GS1 composite codes.
RFID Reader	MIFARE MINI MIFARE CLASSIC-1K, MIFARE CLASSIC-4K MIFARE ULTRALIGHT, ULTRALIGHT-C ISO 14443, ISO 15693 MIFARE PLUS 2K/4K DESFire card FeliCa
Protection Features	IP54+ dust/fluid protection Built-in antimicrobial materials Protective tempered glass Sanitation compatible
Drop Rating	1.22 metres (4 feet)
LEDs	4 programmable color LEDs (green, blue, red and orange)
Buttons	Scan button Battery status button Speaker front/rear toggle button
Battery	User-replaceable rechargeable hard pack Li-polymer Battery 3.7V 1900mAh
Cables	Standard USB A to mini B cable
Audio Indicator	Electromagnetic buzzer and loud speaker
Operating Environment	Operating temperature: -10°C to +40°C Operating humidity: 5 to 90% RH Storage temperature: -20°C to +50°C Storage humidity: 5 to 90% RH
Dimensions	148mm x 72mm x 31 mm
Weight	200 grams (with battery)
Software Support	SDK for iOS platform
Certifications	CE, FCC, Apple MFI



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