

NAUTIZ X2 PISTOL GRIP UHF READER

PRODUCT FEATURES

- Barcode scanning and UHF tag reading
- 865-867MHz EU antenna or 902-928MHz NA/SA antenna
- Complete SDK available
- User replaceable battery (5200 mAh)
- Charging cradle



OPTIONS

- P/N: NX2-1055 Nautiz X2 Pistol Grip with charging cradle and battery
- P/N: NX2-EU-1043 Same as NX2-1055 + UHF with 865-867MHz EU antenna
- P/N: NX2-NA-1043 Same as NX2-1055 + UHF with 902-928MHz NA/SA antenna



P/N: NX2-1055



P/N: NX2-EU-1043 / NX2-NA-1043

SPECIFICATION

1D Laser

Linear	UPC/EAN/JAN, GS1 DataBar, Code 39, Code 128, Code 93, Code 11, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Chinese 2 of 5, Matrix 2 of 5, Korean 3 of 5, MSI, GS1 DataBar, Trioptc
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2D Imager

Linear	UPC/EAN/JAN, GS1 DataBar, Code 39, Code 128, Code 32, Code 93, Codabar/NW7, Interleaved 2 of 5, Code 2 of 5, Matrix 2 of 5, MSI, Telepen, Trioptc, China Post
2D Stacked	PDF417, MicroPDF417, GS1 Composite
2D Matrix	Aztec Code, Data Matrix, QR Code, Micro QR Code, MaxiCode, Han Xin Code
Postal	Intelligent Mail Barcode, Postal-4i, Australian Post, British Post, Canadian Post, Japanese Post, Netherlands (KIX) Post, Postnet, Planet Code
OCR Option	OCR-A, OCR-B, E13B (MICR)

UHF

Tag / Transponder Protocols	EPC Class 1 Gen 2 (ISO 18000-6C)
RF Interface	RF Output: Adjustable from 5dBm to 30dBm Frequency: FCC (NA, SA) 902-928 MHz, ETSI (EU) 865-867 MHz
Hardware Structure	ASIC: Intel/Indy R2000 Tag cache: 299 tags
Environment	Operating: -20°C to 55°C Storage: -40°C to 85°C
Performance	Reading rate: ≈250 tags/sec Reading distance: ≈8m