

rf IDEAS WAVE ID® Nano Offering Overview

The WAVE ID Nano reader incorporates all the features of a desktop and surface-mount reader into an ultra-compact format designed for on-the-go portability. Its small size along with a self-powered USB interface makes it easy to embed into laptops, tablets, all-in-one PC's and monitors, and allow employees to work remotely while complying with organizational guidelines for authentication, identification and access.



WAVE ID® Nano USB-A

It's a simple, small and compact reader that makes mobility easy for employees that need authentication.



WAVE ID® Nano USB-C

Smaller than the USB-A, the USB-C meets military specifications to provide authentication and access in the most challenging environments.

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|----------------------------------|--|---|
| Dimensions | Height 0.88" x Width 0.62" x Length 0.76" (22.4 mm x 15.7 mm x 19.3 mm) | Height 0.83" x Width 0.41" x Length 0.51" (21.1mm x 10.5mm x 13.0mm) |
| Devices | Desktop Laptop Printer | Laptop Smartphone Tablet |
| Industry | Enterprise Healthcare | Enterprise Healthcare Government (Military, police, first responders) Manufacturing |
| Resistance | Standard | Standard Altitude High and low temperatures Humidity Sand and dust Vibration and shock Freezing and thawing |
| Orientation/Weight | Vertical / 5.67 g Horizontal / 4 g | Vertical / 4g |
| Military Specifications | N/A | MIL-STD-810 |
| Operating Frequency | 125 kHz, 132 kHz or 13.56 MHz | 125 kHz, 132 kHz or 13.56 MHz |
| Applications | | |
| Single Sign-On | ✓ | ✓ |
| Time & Attendance | ✓ | ✓ |
| Training & Compliance | ✓ | ✓ |
| Point-of-Sale | ✓ | ✓ |
| Secure Print Management | ✓ | |

Mobile badge readers open the door to an unlimited number of applications. Choose which solution is right for you and your customers. Visit the WAVE ID Nano product page at rfideas.com/wave-id-nano