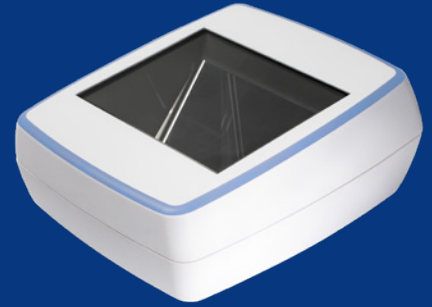


ATR200 - HID® TripTick™ Halo

Surface, Pole or Desk Mounted Barcode Reader



ANY TOKEN...ONE READER

The state-of-the-art TripTick Halo series includes options for barcode reading, NFC/RFID reading and with the ATR220, contactless EMV payments.

The ATR200 is designed to read 1D/2D barcodes from mobile phones, tablets, wearables and paper in any orientation. It offers an especially intuitive and quick interface for data reading and writing.

PROVEN HERITAGE

The ATR200 TripTick Halo builds on the popular TripTick range of OEM readers. It delivers the same large active scan area of the OEM device to deliver robust barcode reading performance.

Its optimised imaging ensures read reliability and high-speed performance; capturing and decoding all popular linear (1D), and 2D symbologies.

NO-NONSENSE INSTALLATION

TripTick Halo offers the ultimate no-nonsense installation. Its small footprint, low profile, and choice of pole, surface or desk mounting options providing easy mounting in any application. Its rugged water-resistant construction with no moving parts, enables it to withstand years of public access use.

A 9-36V R10 power supply is included with standard connectors or can optionally, be supplied with M12 connectors for vehicle based transit applications.

APPLICATIONS

- Self-service kiosks
- Visitor management
- Vaccine certificate checking
- Payment via virtual storecard & storage of eReceipts
- Hotel Check-In
- Buses & Coaches
- Trams & Light Rail
- Metro & Subways
- Turnstiles and Gates
- Loyalty programmes

FEATURES:

- Barcode Reading - Reads 2D, PDF417 and linear symbologies
- IP54 Ingress Protected - Sealed for integration into indoor/outdoor kiosks, podiums & gates
- Simple Installation - Single cable connection to host with options for pole, surface or desk mount
- Clear Feedback - Audio buzzer and multicoloured RGB light strip (user definable)
- Connection Options - USB (HID, serial or keyboard), RS232, Ethernet interface options
- Up-rated glass option available for extreme environments

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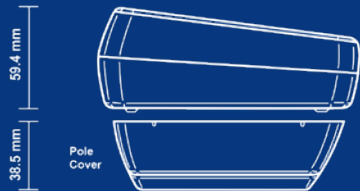
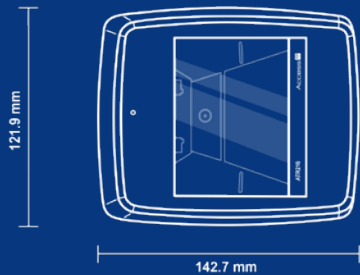
FEATURES

Connection Types

-  USB
-  Ethernet
-  RS232

Technology

-  QR/Barcode



ATR200 - TripTick Halo

| READING CAPABILITIES | |
|---|--|
| Barcode Symbologies Read | Linear: EAN, UPC, Code 2 of 5, Interleaved 2 of 5, IATA 2 of 5, Code 39, Code 128 2D: PDF417, Aztec, DataMatrix and QR codes Media types read: Smartphone/tablet/smartwatch displays & paper tickets |
| ELECTRONIC | |
| Power Supply | 9-36V PSU (R10 automotive) |
| Interface | USB composite device, with: HID, CDC Serial or Keyboard interface for barcode reading Serial (RS232) Ethernet |
| PHYSICAL | |
| Dimensions | Surface / Desk Mount 5 x 6 x 2 in (121.9 x 142.7 x 59.4mm) Pole Mount 5 x 6 x 4 in (121.9 x 142.0 x 97.9mm) |
| User Feedback | Visible/audible: Multicoloured RGB light strip (user definable) audio beeper |
| Active Scan Area | 3.5 x 2.8 in (88 x 71mm) |
| Weight | 23 oz (650g) |
| Body | Light Gray |
| Glass | 4mm Toughened White Soda Lime; BS EN60068-2-75 & IEC 62262:2002, rated to 3.5J impact |
| MTBF | 250,000 hours |
| THERMAL (AIR) | |
| Temperature | Operating -4°F to 140°F (-20°C to 60°C) |
| Storage | -22°F to 176°F (-30°C to 80°C) |
| Humidity | 95% RH, non-condensing |
| APPROVALS | |
| EMC Approvals: FCC 47CFR Part 15 Subpart B Class A, EN 55032 Class B, EN 55035 Safety: IEC 62471, EN62368-1 Ingress: IP54 certified to BS EN 60529:1992 | |

To learn more, please contact us at: access-is@hidglobal.com



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2022-06-21-eat-atr200-triptick-halo-reader-ds-en PLT-06448
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