



UNO Universal Static Reader



Features

This stationary reader has a good reading distance with reader activation placed under software control or trigger controlled.

Transponders that can be read

- UNO PICO ID Transponders
- UNO MICRO ID/8Transponders
- UNO MICRO ID/12Transponders
- Trovan® Unique & Flex
- ISO FDX-B
- Destron (Fecava)
- AVID
- ASK
- PSK1 and PSK2Transponders
- AVID Encrypted tags.

Standard version

- Probe antenna (ANT613S)
- Reads automatically when transponder is narantenna
- Needs regulated 12VDC ±5% linear powersupply
- Relay output, selectable potential free or 12VDCno/nc.
- Buzzer onboard
- 512kb EEprom for datastorage
- Windows NT/XP/Vista/7 PCsoftware
- USB output for communication withWinwedge
- Dimensions: 25,5 x 18 x 8,5cm
- Weight: 1Kg



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Available Antennas

- 1. External single coil probe antenna (ANT613S)
- 2. External Single Coil Antenna (ANT 616): To be positioned at the wall inside a laminar flow cabinet and the reader can be kept outside of the cabinet.



