



UHF - DESKTOP PROGRAMMER FOR UHF TAG / CARD



EINS – Desktop UHF RFID Reader & Tag Programmer is a USB Desktop device for UHF Tag / Cards Programming with excellent performance.

This Compact UHF RFID reader and tag programmer is designed for use in any application requiring an RFID reader with a built in antenna and is packaged for the desktop. It reads tags compliant with EPC Class 1 Gen 2, ISO18000-6C.

Featuring an integrated circular polarized antenna, this reader provides a read range of about 1 to 12 inches from the surface of the reader depending on the tag. The desktop RFID reader is FCC Part 15 compliant. It uses USB for power supply and data exchange with a host computer.

MAIN FEATURES

- Integrated Multiplexer
- 2 Antenna outputs
- Low power consumption - max. 2 W
- Compact size, light weight
- Integrated circular polarized antenna
- Compliant with EPC Class 1 Gen 2, ISO18000-6C
- 1 to 12 inch read range
- USB port for power supply and data transfer
- Small dimensions
- Operating frequency 860 MHz to 928 MHz
- Signaler - 3 LEDs (Red / Green / Blue)
- Dimensions (mm) - (Length x Width x Depth) 92 x 73 x 41



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