

Idesco EPC Writer

transponder encoding tool



Idesco EPC Writer is an elegant and compact-size tool for encoding EPC Class 1 Generation 2 transponders mainly in office environment. It consist of an Idesco EPC Writer Application and a Desktop read/write device equipped with USB interface.

To ensure successful writing operations Idesco EPC Writer supports reading operations of the transponder memory as well.

The Idesco EPC Writer is recommended to be used with the versatile Idesco EPC product family including readers with various interfaces and transponders.

The Idesco EPC Writer package contains an easy-to-use software application, user manual and a desktop device.

Specifications

Idesco EPC Writer Application

Minimum System Requirements

Intel Pentium 100 MHz
64 MB RAM
MS Windows XP/Vista/7
USB interface (cable length 1,2 m)

Desktop Device

Supported Transponders EPC Class 1 Generation 2
ISO 18000-6C

Operating Frequency 865-868 MHz
Indicators LED and buzzer
Housing Dimensions 1040x680x10 mm
Housing Material Plastic
Housing Colour Black
Installation Method Desktop
Protection Class IP31

Operational Temp Range -20 °C to +80 °C
Storage Temp Range -20 °C to +80 °C

EMC ETSI EN 301 489-1 V1.8.1
ETSI EN 301 489-3, v. 1.4.1

Frequency Allocation ETSI EN 302 208 V1.2.1
ETSI EN 302 208-2 V1.2.1

Safety BS EN 50371: 2002

Package Contains

- Idesco EPC Writer Application
- User Manual
- Installation Instructions
- Desktop device

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