RFID Encoder and Updater

This highly qualified and sophisticated RFID encoder and updater is embedded into one single device. It is designed with functionality, reliability and durability in mind.

Features

: For encoding, verification and auto-update of RFID cards.

: Card standards: ISO 14.443A/B and ISO 15.693.

: Sound signals.

: Several possibilities for powering via USB, via PoE (power over Ethernet) or external power.

: Configurable through web interface.

: Horizontal (table) or vertical (wall) mounting.

: Color display.

Technical Data

	SPECIFICATIONS
Dimensions (W x H x D)	83,3 x 152,0 x 42,2 mm $3^{9/32}$ x $5^{31/32}$ x $1^{21/32}$ in
Dimensions card holder (W x H x D)	88,7 x 85,8 x 48,0 mm $3^{1/2}$ x $3^{3/8}$ x $1^{57/64}$ in
Encoder material	ABS UL 94V - 0
Card holder material	PC UL 94V - 0, semitransparent
Automatic adjustment	10 to 100 Mbit/s networks when connected to the server via TCP/IP
Temperature range	Intended for indoor use only; +5°C to +50°C.
Relative humidity	10-90 %; non-condensing
Power	5V DC, 500 mA
Software requirements and compatibility	Visionline: Application server version 1.12.0 or higher. Vision: Compatible with all Vision RFID locks. 2800: Supported in SW version 1.2.0 and higher.