# Administrator card reader

## T4BT-FB2BEL6-PI



Administrator card reader Elatec T4BT-FB2BEL6-PI is designed to enter card numbers to Kantech, KaDe or other database much easier.

Card reader is equipped with USB interface which enables connection to standard USB port in computer with supervisor program. It can be also used to other applications, because it works with every text editor or editable fields. After presenting a card to the reader, it automatically reads card number which is entered where the text cursor was placed.

Reader is configurated by default to read following card number formats:

- Unique (DDDDDDDDDD, decimal, 10 digits)
- Mifare Classic (DDDDDDDDDD, decimal, 10 digits)
- Hid Prox 26, 37 bit (DDDDDDDDDD, decimal, 10 digits)
- ioProx (XSF) (HH:DDDDD, hexadecimal and decimal)

Where D is decimal character (0-9), H is hexadecimal character (0-F).

Other formats from the supported formats list (see documentation) are available on order. There is also possibility to customize display format. Configuration allows number length and entry system (binary, decimal, hexadecimal or mixed) modification.

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|---|---|
| Reader type | proximity |
| Card standard | unique, mifare, HID prox, Kantech ioProx (XSF) |
| Operating frequency | 125 kHz, 13,56 MHz |
| Read range | up to 10 cm |
| Supply voltage | USB |
| Current load | 120 mA |
| Output interface | USB |
| Color | black |
| Dimensions | 88 mm x 56 mm x 18 mm |
| Temperature range | -25°C to 70°C |
| Humidity (non-condensing) | 5% - 95% |