



## Wall Mounted Terminal T2

Space saving system for semester extension of ID cards

Compact, elegant, individual. This wall-mounted system saves space and includes all components for the ID card extension. TRW printer, 4.7" display with touch-screen, ANA-U extension software and sySan, the central controller and monitoring software

- Semester Extension
- Integrated TRW printer
- Can be operated standing up or from a wheelchair
- Individual faceplate design
- Installationsfrei
- Permanent condition monitoring
- Remote reset
- 3-year warranty incl. support and free updates



**Dimensions: height x width x depth:** . 500 x 325 x 140 mm

**Display:** ..... 4 7" TFT Display (resolution: 480x272 Pixel)

**Touchscreen:** ..... yes

**Casing:** ..... Aluminum front, full metal housing, powder-coated

**Power supply:** ..... Integrated, 85V – 265V

**Ambient temperature:** ..... From +5°C to +35°C

**Location:**..... Indoor

**Extension printer:** ..... Integrated TRW printer, EasyPrinter S3 OEM

**Frontdesign:**..... customized design

### ANA-U Validation Software

- Versatile software for the validation of, e.g., student cards
- Free layout design
- Connection to all data sources
- Supports all chip card systems
- 3-year warranty incl. support and free updates

### sySan

- Permanent condition monitoring

# ANA-U Validation Software

ANA-U validation software includes all of the software components to extend ID cards. The software can be configured simply via a configurator for the customer database and the desired imprint on the card.

- Versatile software for the validation
- Free layout design
- Connection to all data sources
- Supports all chip card systems
- 3-year warranty incl. support and free updates



# ANA-U sySan Software

sySan allows central control of all terminals. Thanks to the automatic failure message, faults are reported immediately and remedied by remote resetting of the terminals.

- Status monitoring of terminals
- Nagios interface
- Remote reset of the terminal
- Web interface
- Automatic failure message

