

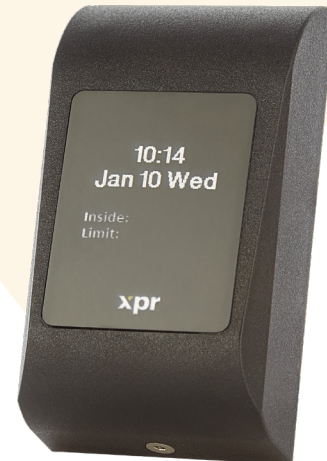
# MT-LCD

## DISPLAY FOR T&A CODES

The MT-LCD display made in the same design as standard XPR readers provides different information for time and attendance application.

The MT-LCD could be used in combination with our online readers and online EWS controller. The LCD display is ideal for companies and hotel that need to provide information on time management to the user and the administrator. It can provide the presence of users inside a defined area or a number of available space areas. The display can show T&A codes like shift start/end, breaks, private leave and much more. This information can be displayed at the time of user identification.

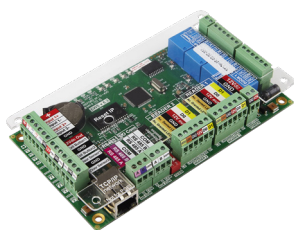
**bx** Black Edition  
Product available in Black ABS



### FEATURES

- Power Supply: 12 V DC
- Compatible with EWSi/EWS
- Display: 1.7 in  
TFT, 28 x 35 mm, 128 x 160 dots
- Housing: ABS Black (MTBK-LCD)  
ABS Silver (MTS-LCD)
- Current Consumption: 20 mA
- Interface: RS-485
- Data on display:
  - Counting status
  - Time and date
  - Selected T&A codes (shift start/end, break start/end, etc...)
  - Last 3 digits of user's ID number
- Customizable background image, font size, design using separate software

### COMPATIBLE



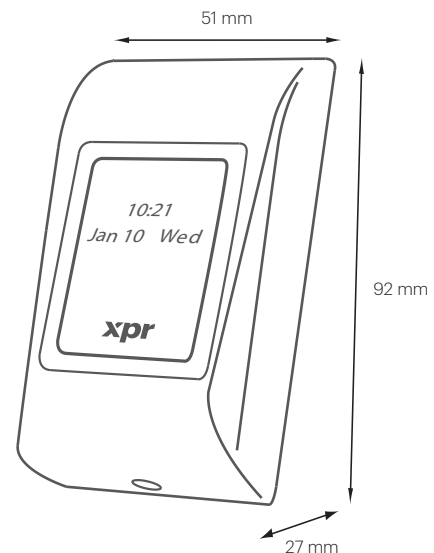
EWS/EWSI

CLIENT  
**PROS CS**  
SERVER

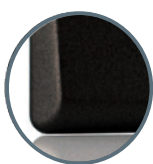
PROS-CS software

### MECHANICAL CHARACTERISTICS

- IP rating: IP65
- Weight: 0.25 kg
- Operating Temperature: -20°C to +50°C
- Operating Humidity: 0% to 95% (non-condensing)



### COLOURS



MTBK-LCD  
Black - ABS



MTS-LCD  
Silver - ABS

\* All product specifications are subject to change without notice.