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Time & Attendance Terminal

MAIN FEATURES:

- 99 custom work codes
- Touchscreen display
- Built-in card reader
- Feedback of worktime data
- Built-in battery
- Customizable graphical interface
- Stores up to 1,000,000 events
- Temporary stand-alone operation

99 CUSTOM WORK CODES

In the Predor Client Software you can define custom paid and unpaid activity codes, such as delegation, lunch, smoking, education and so on.

CUSTOMIZABLE USER INTERFACE

You can select which activity codes to display on the screen and what kind of worktime data should be displayed for the employee. Both the icon and the color of each activity are customizable.

BUILT-IN BATTERY

Upon a power failure, 2 pcs. of 2600 mAh Li-ion batteries provide uninterruptable power supply. These batteries can easily be replaced, and the charging is completely managed by the device. The terminal is operational without input power for at least 1 hour (with fully charged batteries).

STAND ALONE OPERATION

The Predor Time & Attendance Terminal is not a stand alone unit. The Predor Enterprise software with Worktime management license is required. The device synchronizes data with Predor Enterprise Server via IP network, in real time. When the server or the network is down, the terminal continues working in offline mode, and it stores up to 1,000,000 events in its own memory.

FEEDBACK OF WORKTIME DATA

The employee swipes their card on the built-in reader in order to identify themselves. At this time, the selectable activity codes and their worktime data (i.e. time of arrival, worktime balance, breaktimes etc.) appear on the screen.

PHYSICAL PROPERTIES

Dimensions:. . . . . .220 x 175 x 55 mm
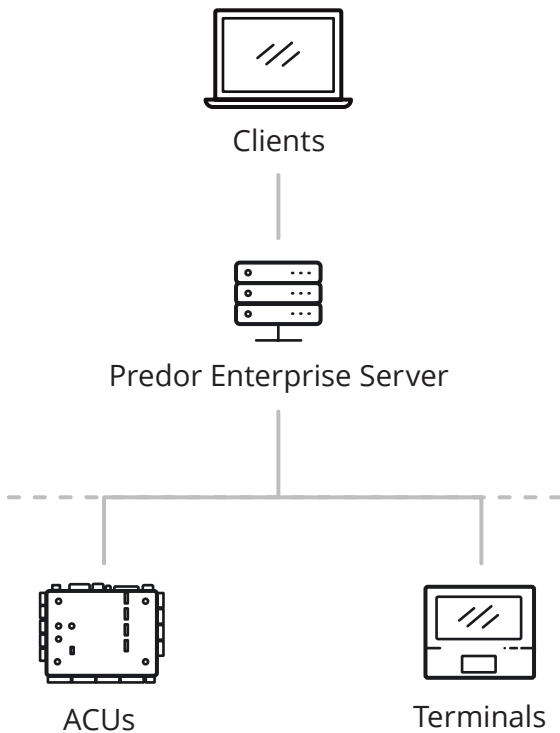Casing: . . . . .Metal case

ENVIRONMENTAL PARAMETERS

Operating temperature: . . . . .0-35°C
Operating humidity:. .10-90%
Storage temperature:. . . . . .0-50°C
Storage humidity:. 10-90%

ELECTRICAL PARAMETERS

Supply voltage: . . . . .5V DC / 3A
Battery: . . . . .removable 2x 18650 Li-Ion (2600mAh, voltage: 3.7V)
Network: . . . . .Ethernet 10/100/1000Mbit
Connector type: . . . . .RJ 45

NETWORK TOPOLOGY

Clients

Predor Enterprise Server

ACUs

Terminals

MOUNTING GUIDE

105 mm

61 mm

112 mm

60 mm

81 mm

22 mm