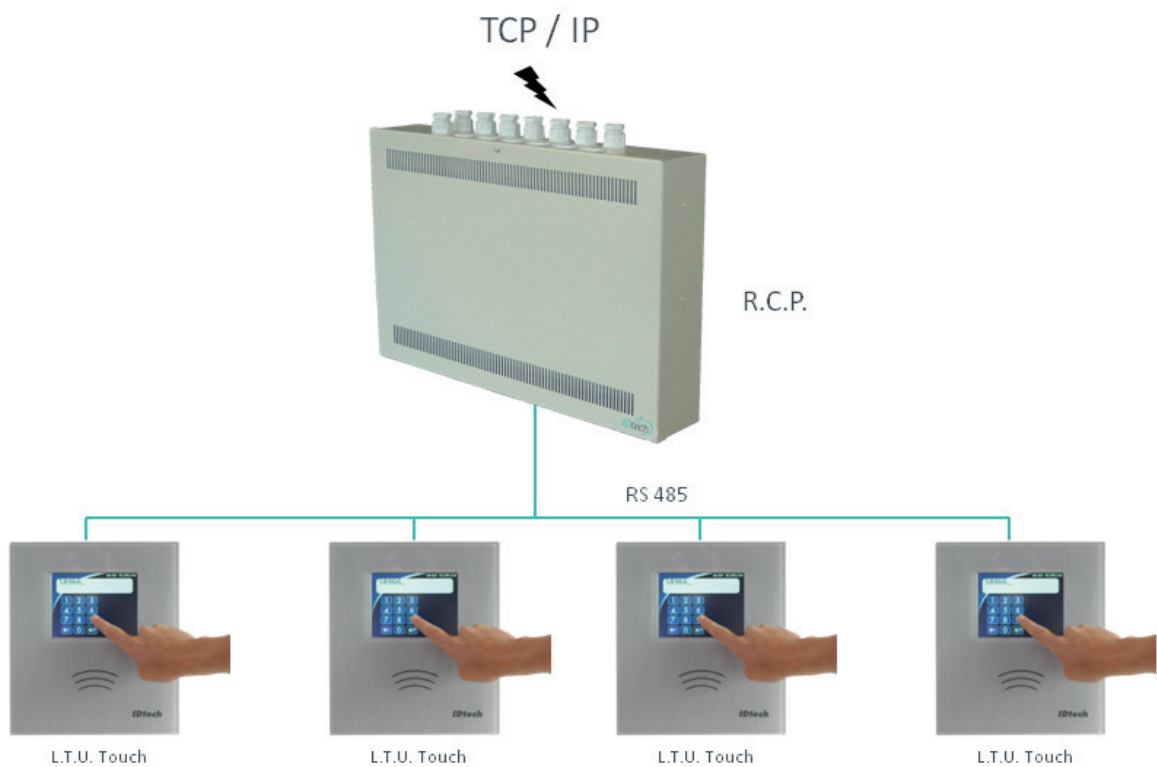


# HARDWARE

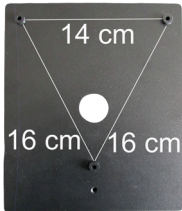
Local time unit - L.T.U. Touch



The Local Time Unit (L.T.U. Touch) is a timeclock terminal with a touch-sensitive screen specially designed for entering working hours. The L.T.U. Touch must be connected to an intelligent controller (R.C.P./xx).



## SPECIFICATIONS

Output voltage	12 VDC
Typical power consumption	0,35 mA (excluding peripherals)
Connections with the controller	RS 485 with R.C.P./b4, b10 and R.C.U./b10 and R.C.P./m8
Touchscreen	<ul style="list-style-type: none"><li>• 11.5 cm x 8.5 cm</li><li>• Resolution: 320 x 240 px</li><li>• 65536 colours</li></ul>
Logical inputs	4 voltage-free inputs
Output relays	2 relay outputs NO, NC
Size	26 cm x 23 cm x 6.5 cm
Fixing points	
Mounting	Wall-mounting
Temperature	0°C...+ 60°C
Conformity	CE

## FEATURES

- Clock in and out
- Numeric codes (missions, ...) entry using the touchscreen
- Query results for specific periods and counter values when connected to the controller
- When clocking in or out, balance can be displayed in real time when connected to the central server and real-time calculation mode is activated
- The last result is available in offline mode if connected to the controller

## CHARACTERISTICS

- Secure communication protocol
- Timeclock terminal with touch screen
- Hardware operational control that reports any errors or technical faults to the central unit
- Compatible with a variety of identification technologies: Mifare, HSF, W26 bits, Magstripe, biometrics (iris, fingerprint, hand geometry)
- Fully integrated to the IDtech software suite
- 100% compatible with the controllers in the IDtech range
  - R.C.P./b4
  - R.C.P./m8
  - R.C.P./b10
- Simple and easy installation
  - Wall-mounted
  - Controller connection (RS485 bus)
  - Power supply required (12 V DC)
  - Connection to peripherals via removable connectors



Rue Saucin, 62  
5032 Isnes – BELGIUM

T +32 (0)81 55 46 10  
F +32 (0)81 55 97 69

Franklin Rooseveltlaan 349/B. 22  
9000 Gent – BELGIUM

T +32 (0)9 262 03 14  
F +32 (0)9 265 02 50