



Options, Configurations and Pricing

# Evo Smart Time Clock



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## TimeTac Evo Smart Time Clock

Enhance your time tracking with our advanced Employee Time Clocks. Featuring fingerprint recognition or RFID/NFC technology, these modern devices make attendance monitoring convenient for your team. Seamlessly integrate data from clock-ins, computer log-offs, and smartphone check-outs into one efficient system. Gain detailed insights into time usage, whether on the ether on-the-go or at your desk. Ideal for locations without easy access to computers or smartphones like factories and hospitals, our robust hardware ensures accurate time tracking in any environment.

- ① 200×109×85mm casing
- ② Colour-LCD 800×480px display with touch screen
- ③ Customisable display options for optimal usage
- ④ RFID or RFID + fingerprint reader
- ✓ Easy to wall mount
- ✓ LAN, WLAN or GPRS (mobile) connectivity
- ✓ IP54 Protection

# Configurations and Pricing

The Evo Smart Time Clock offers you different configurations to choose from. All of these time clocks include a TCP/IP LAN network card, wall mounting fixtures and a power cable. When ordering time clocks, please consider that configurations must be conducted by our hardware supplier and cannot be performed on-site.

## Terminal Evo Smart with RFID/NFC-Reader\*\*



from € 34.90 monthly\*

## Further Configurations and Additions

### Time Clock Configurations

- + Fingerprint Reader\*\* € 10.90\*
- + POE (Power over Ethernet) Adapter\*\*\* € 2.90\*
- + GPRS Module (data plan not included) € 9.90\*
- + WLAN Module - 802.11bg and 802.11n € 7.90\*

### Additions

- + RFID/NFC Key Ring (one time, net price per piece) € 3.50

\* Monthly rental fee, with a yearly plan. All stated prices are net.

\*\* 13.56 MHz RFID/NFC Reader (ISO 14443: Mifare-Classic, MifareDesfire, -Plus, Ultralight). Readers for other RFID standards available if required.

\*\*\* Supported: IEEE 802.3af und IEEE 802.3at

## Technical Details

<b>Casing</b>	Structure	Plastic casing ABS HB
	Dimensions (height x width x depth)	200 × 109 × 85 m
	Weight (w/o power supply)	Base unit 0.35kg plus wall mount plate of 0.125kg
<b>Display</b>	LCD	TFT 3.5" [8.9 cm] 800 × 480 pixels incl. proximity sensor for automatic activation in sleep mode
<b>Power Supply</b>	Power	12 V DC
<b>Environment values</b>	Ambient temperature	-20°C to + 60°C
	Protection	IP54 front
<b>Data transmission</b>	TCP / IP (optional)	TCP / IP operating with integrated TCP / IP stack, 10/100 Mbit
	WLAN (optional)	Integrated wireless LAN module, WIFI 802.11 bg and 802.11n (Only 2.4 GHz)
	GSM / GPRS (optional)	GSM/GPRS, mobile module quad band 850 / 900 / 1800 / 1900 MHz
	USB	Micro-USB for setup of data transmission
	Details	<ul style="list-style-type: none"> <li>• via HTTPS, DHCP as per default</li> <li>• DNS per default 8.8.8.8, individual settings possible</li> <li>• The ports 443 und 8000 have to be released. Port 443 for data transmission to gt.timetac.com and port 8000 for maintenance connection on dfa.timetac.com</li> </ul>
<b>Additional Options</b>	Fingerprint (optional)	Fingerprint module optional; sensor in lower right of housing
	Transponder reader	125KHz - Unique, titanium, Hitag, 13,56 MHz - Legic, Mifare, ISO14443, ISO15693, SimonsVoss, iButton, Nedap

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matters**

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