

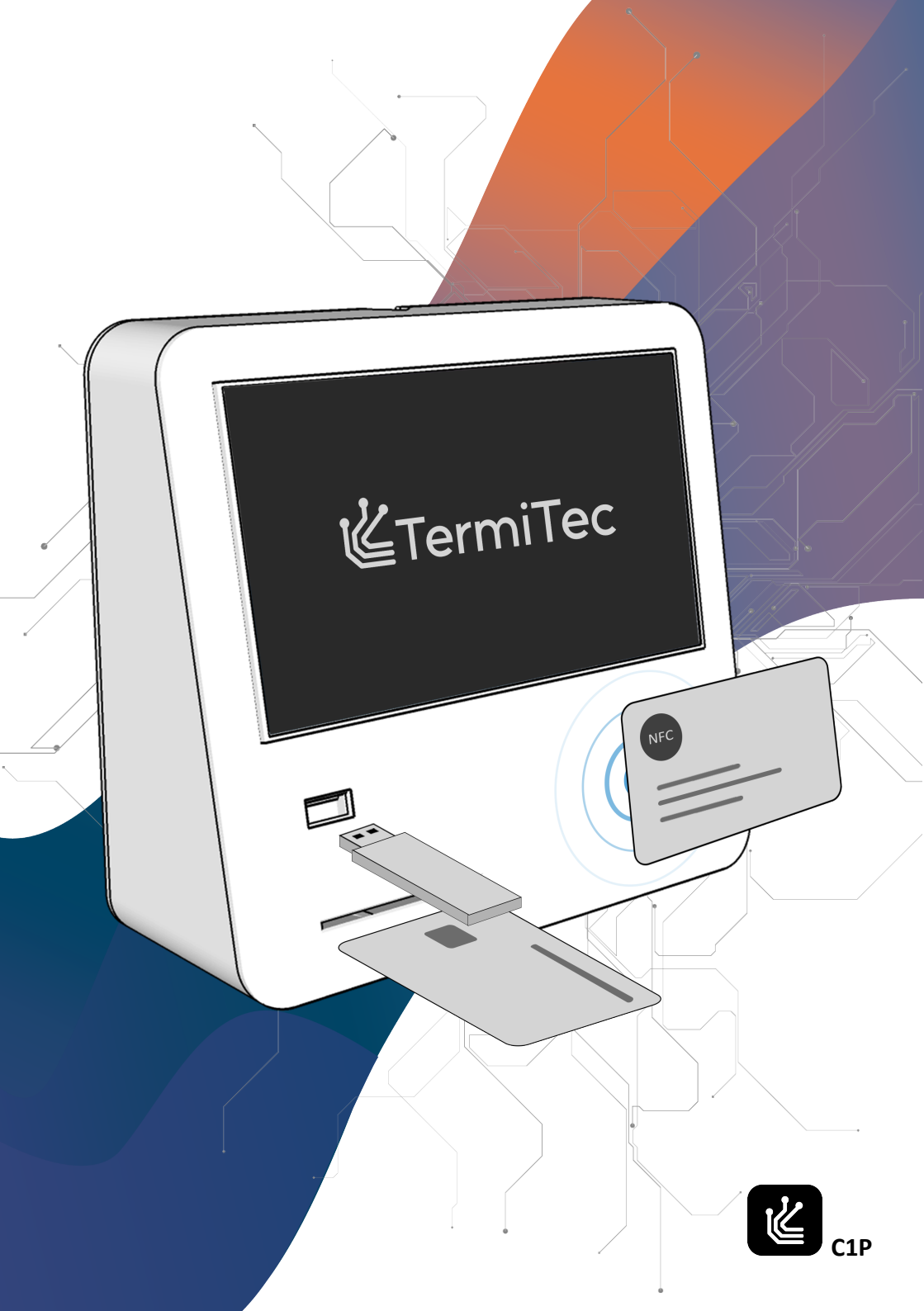


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SAFETY

Power supply



Only use a suitable power supply unit!

- Power Delivery (PD)
- 5.1 volts, 5 amps, 27 watts

Environmental conditions



- Terminal for indoor use only
- Avoid direct sunlight
- Ambient temperature from 5 °C bis 40 °C

Password



Default password: **termi**

For security reasons, the default password should be changed immediately!

HTTP-Proxy



Depending on the upload method, an HTTP proxy connection can be entered.

TECHNICAL DATA

Dimensions



Housing-dimension:	174 x 189 x 70 mm
Housing-weight:	735 g
Display visible size:	154 x 86 mm

Electrical system



Power supply:	5,1 volts DC (via USB-C)
Power consumption:	27 watts max.
RTC battery:	3 volts

Network



LAN:

- Gigabit Ethernet
- DHCP / Static

WLAN:

- 2,4 GHz / 5 GHz IEEE 802.11 b/g/n/ac
- DHCP / Static

Upload



TG Connect: To the TachoGate portal

HTTP/HTTPS: With JSON or Multipart ¹⁾

WebDAV: Via WebDAV Protocol

FTP/FTPS: Via FTP-Protokoll

SMB/CIFS: Via SMB/CIFS network sharing

File processing



USB device:

- .ddd / .c1b / .c1a / .v1b / .v1a / .c2b / .c2a / .v2b / .v2a / .tgd / .esv / .dsr

USB download devices:

- .ddd / .c1b / .c1a / .v1b / .v1a / .c2b / .c2a / .v2b / .v2a / .tgd / .esv / .dsr

File creation



Driver card:

- .DDD
- C_20250101_000100_M_Sample_DF00000000000000.DDD

Driver's license check - NFC:

- .ntf
- 2025-01-01_00-01-00-Timer_UID.ntf

Languages



Adjustable languages:

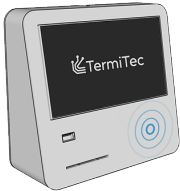
German, English, French, Italian, Croatian, Dutch, Polish, Slovenian, Spanish

¹⁾ Documentation is available separately

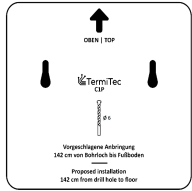
SCOPE OF DELIVERY

Quantity	Delivery item	Type	Details
1	TermiTec C1P	Touchscreen Card reader NFC reader USB-A USB-C RJ45 Ethernet LAN Power over Ethernet Wireless LAN	7 inch 1024 x 600 Reading driver cards Driver's license check NFC-tag Detection of download devices Power supply power adapter Integration of local network Power supply via network cable Integration of local network
1	Stencil	Cardboard template	6 mm drill holes - Wall mounting
2	Screws	Phillips screwdriver	4,0 x 30 mm - PZ2
2	Dowel	Universal	6 x 30 mm

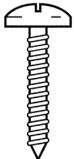
1 x TermiTec C1P



1 x Stencil



2 x Screws



2 x Dowel



KEY FEATURES

Front



Display

Capacitive 7-inch touchscreen with IPS technology
7 inch | 16:9 | 1024 x 600



Card reader

Card reader for contact chip cards
Reads all driver cards



NFC reader

Reader for near-field communication with NFC tags
Reads NFC tags, e.g., for driver's license checks



USB-A port

Interface for reading storage devices
Reads files from USB download devices with the following file extensions:
.ddd / .c1b / .c1a / .v1b / .v1a / .c2b / .c2a / .v2b / .v2a / .tgd / .esv / .dsr

Back



USB-C port

Power supply Terminal with power supply unit



RJ45 Ethernet LAN interface

Local network and Power over Ethernet possible

Power supply



USB-C port

Power supply Terminal with power supply unit

The power supply must have the following specifications:

PD Power Delivery, 5.1 volts, 5 amps, 27 watts

or



Power over Ethernet (PoE+) RJ45 LAN interface

Power via a network cable (CAT 5e or higher)

A corresponding PoE switch or PoE injector is required.



Internet



RJ45 Ethernet LAN interface

Connectivity: Gigabit Ethernet

Connection type: DHCP

Optional: Static – Input required

or



Wireless LAN interface

Connectivity: 2.4 GHz and 5 GHz IEEE 802.11 b/g/n/ac

Connection type: DHCP

Optional: Static – additional entries required

OPERATING MANUAL Step by step

Symbols explained briefly



Info-icon

System informations are displayed for 10 seconds.



Gear icon

Click here for the menu for all other settings.



Network icon

Connection with network cable
A static IP address can be entered here.



Gear icon

This takes you to the general settings, such as display, language, password, etc.



WiFi icon

Connection with Wi-Fi
Wi-Fi can be activated and a static IP address can be entered.



Upload icon

Here you can select the upload method and enter the corresponding data.



Home icon

Click here to return to the dashboard.



Update icon

Here you can search for system updates.

Automatic behavior



Log out from menu

After 5 minutes of inactivity, you will be automatically logged out and the start screen will be displayed again.



Restart

The system will restart during the night (UTC +1). If you use the terminal during this time, the restart will be postponed accordingly.

Connecting



Power connection via power supply unit

USB-C port on the back of the terminal.

Only a suitable USB-C power adapter may be used for this purpose.

The power supply must have the following specifications:

5.1 volts, 5 amps, 27 watts (PD)

An incorrect power supply can cause damage to the terminal.



Power supply via Power over Ethernet

RJ45 LAN interface on the back of the terminal.

The following requirements must be met for this:

Category 5 Enhanced (CAT 5e) or higher network cable.

PoE injector or PoE switch with the PoE+ standard (IEEE 802.3at).

Password



Default password

The default password is: **termi**

The default password remains valid until it is changed.

Change password

1. Click on the gear icon on the right.
2. Enter your password and click on the green check mark icon.
3. Click on the orange gear icon in the upper right corner.
4. Enter the new password under Security Settings.
5. Click on the green save icon on the right.
6. Confirm by clicking on SAVE.
7. Confirm the information window by clicking OK.

Connect network



With network cable



RJ45 LAN interface on the back of the terminal.

The terminal connects automatically via DHCP (IP address is obtained automatically).



Assign static IP address

1. Click on the gear icon on the right.
2. Enter your password and click on the green check mark icon.
3. Click on the orange network icon in the top left corner.
4. Select connection type and fill in the corresponding fields
5. Click on the green save icon on the right.
6. Confirm by clicking on SAVE.
7. Confirm the information window by clicking OK.



With wireless LAN



1. Click on the gear icon on the right.
2. Enter your password and click on the green check mark icon.
3. Click on the purple WiFi icon on the left.
4. Select “WLAN activated” and confirm with OK.
5. Click on “Scan Networks” and select the desired network.
6. Enter password
7. Click on the green save icon on the right.
8. Confirm by clicking on SAVE.
9. Confirm the information window by clicking OK.



Assign static IP address

1. Click on the gear icon on the right.
2. Enter your password and click on the green check mark icon.
3. Click on the purple WiFi icon on the left.
4. Under IP Configuration, select Static IP and fill in the appropriate fields.
5. Click on the green save icon on the right.
6. Confirm by clicking on SAVE.
7. Confirm the information window by clicking OK.

Upload method



1. Click on the gear icon on the right.
2. Enter your password and click on the green check mark icon.
3. Click on the dark green upload icon on the right.

TG Connect (only with Internet)

1. Enter the installation code
2. Enter HTTP proxy - OPTIONAL
3. Click on button Register

HTTP/HTTPS

1. Fill in the relevant fields
2. 2. Enter HTTP proxy - OPTIONAL
3. Click on the green save icon on the right

WebDAV

1. Fill in the relevant fields
2. Enter HTTP proxy - OPTIONAL
3. Click on the green save icon on the right

FTP/FTPS

1. Fill in the relevant fields
2. Click on the green save icon on the right

SMB/CIFS

1. Fill in the relevant fields
2. Click on the green save icon on the right

General settings



1. Click on the gear icon on the right
2. Enter your password and click on the green check mark icon.
3. Click on the orange gear icon on the right

System Information

Host name: is "termitec" by default
Time zone: is set to Germany by default
Device location: Entry is displayed in System Information
Responsible person: Entry is displayed in System Information

Display

The display rotation can be set here.

Language & Format

Language: is set to German by default
Date format: is set to DD.MM.YYYY by default
Time format: is set to 24 hours by default

Main screen display

Display mode:

- Static text – Your company name can be displayed here, for example.
- Time and date – The time and date are displayed.

Event settings

NFC Event Timeout: can be changed
USB Event Timeout: can be changed
SmartCard Event Timeout: can be changed
Acoustic signal (buzzer): Beeps at all events – can be deactivated

Security settings

New password: The default password is replaced by assigning a new password. This entry cannot be undone. If you forget your new password, please contact SUPPORT.

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For technical support, advice, and sales, please contact your dealer.

ORIGINAL MANUAL

Subject to change without prior notice.

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RoHS

