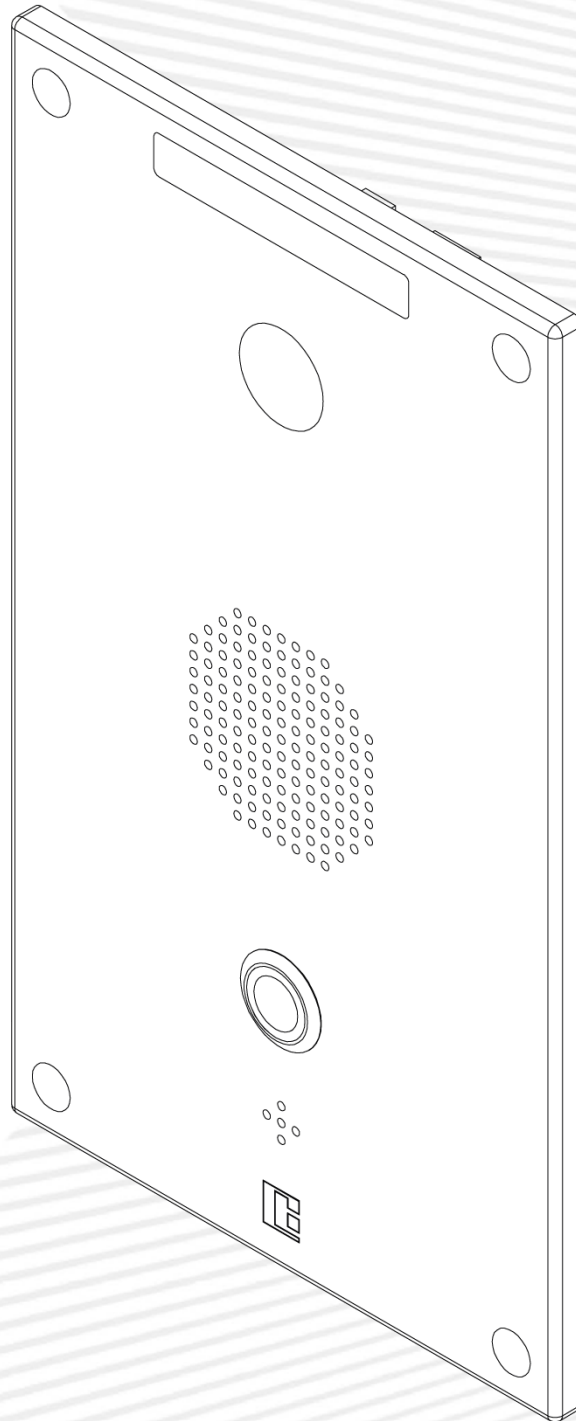


# COMPACTCLASSIC 1T

QUICKSTART



110° WIDE ANGLE CAMERA

# COMPACTCLASSIC 1T WIDE ANGLE CAMERA

QUICKSTART

**NOTICE**

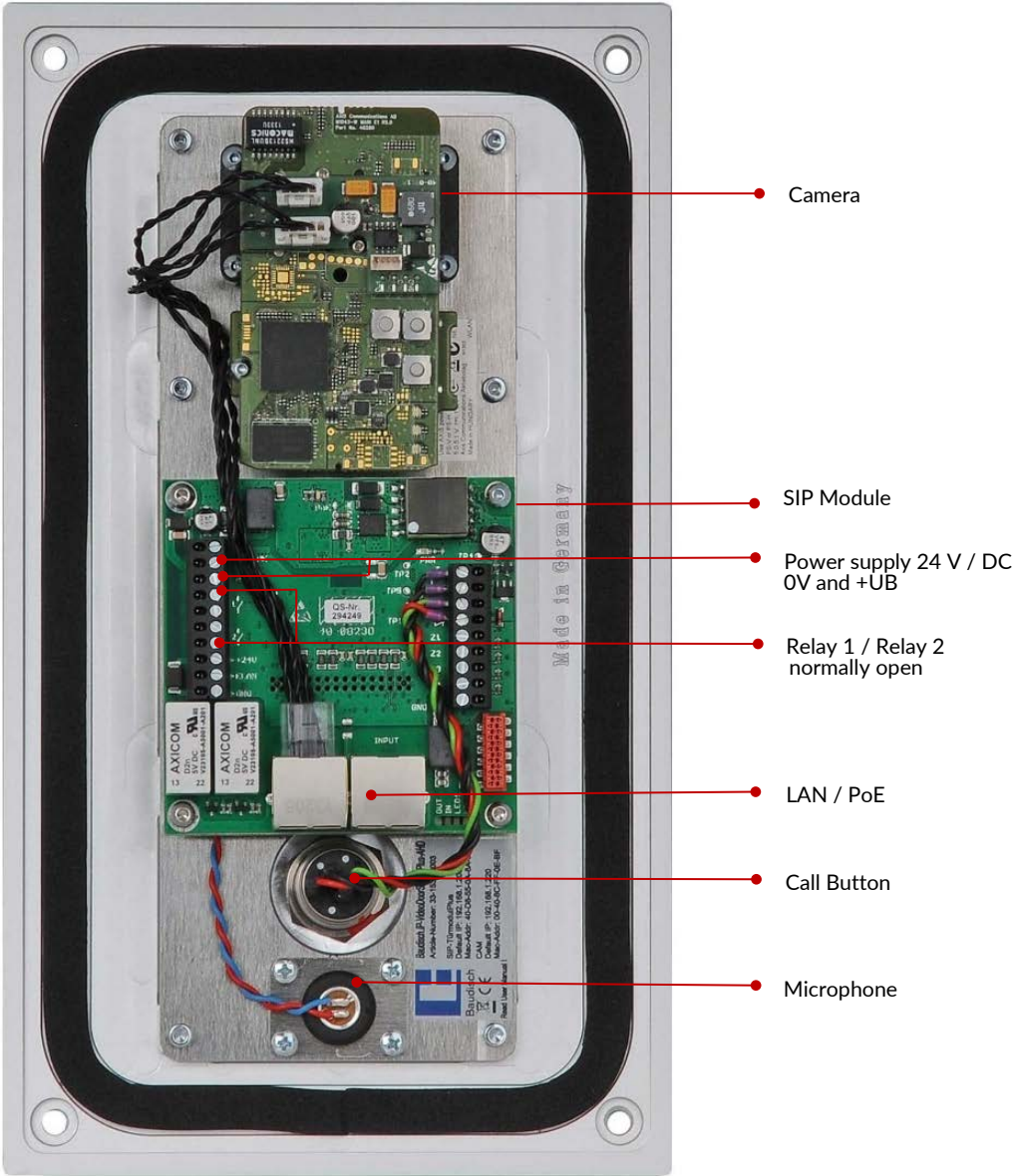
This document about Compact Classic 1T (Item Nr.: **33-1486**) can be downloaded from our website: <http://www.baudisch.com/downloads>

**NOTICE**

Further information about the product can be found in following manuals:

- Door Module Plus
- CP-CAM

## 1. Overview



## 2. Power

### Power over Ethernet (PoE)

- **PoE Switch**  
The CompactClassic AHD can be supplied by a network switch with PoE support. The connection takes place via the free RJ45 LAN port on the SIP Module **[Input]**.
- **PoE Injektor**  
The CompactClassic AHD can be supplied by a PoE Injector. The connection takes place via the free RJ45 LAN port on the SIP Module **[Input]**.

### 24 V / DC (alternative)

Alternatively, the SIP Module can be supplied by using a separate 24 V / DC, 1 A power adapter. The connection is made via the screw terminal at 0V and +UB (see picture).

## 3. Configuration

### 3.1. SIP Module

- IP address: **192.168.1.200**
- Netmask: **255.255.0.0**
- Password: **1234**

#### 3.1.1. Setting the IP address

- Open the web interface of the SIP Module in a web browser via IP address.
  - Default IP address: **192.168.1.200**
- Navigate to **[Quickstart]** -> **[Network]** (password: **1234**).
- Enter your **[Network settings]**:
  - **IP address**
  - **Subnet mask**
  - **Gateway**
- Confirm your entries with **[Save]** (the SIP Module will restart).

#### 3.1.2. Setting up SIP account

- Open the web interface of the SIP Module via a web browser via IP address.
- Navigate to the **[SIP]** (password: **1234**).
- Enter your **[SIP settings]**:
  - **SIP registration:** **[Yes]** (for operation with a SIP server) **[No]** (for direct IP connection)
  - **SIP server:** (IP address of the SIP server / phone system)
  - **SIP user ID:** (SIP account login for the SIP Module)
  - **SIP authentication PIN:** (SIP account password for the SIP Module).
  - **Display name:** (optional name for the SIP Module)
- Confirm your entries with **[Save]** (the SIP Module will restart).

## 3.1.3. Configuration Central Call Button and door opening

- Open the web interface of the SIP Module via a web browser via IP address.
- Navigate to the **[Setup]** (password: **1234**).
  - Select **[Centrall Call Module]: Yes**
- Navigate to **[Call destinations]** (password: **1234**).
- Enter the target for the Central Call Button identical to **[Switchboard call]**:
  - **Name:** (a name must be entered)
  - **Number:** (destination number or IP address for direct IP connection)
  - **DTMF code:** (code to trigger the door relay e. g. „0 - - -“)
  - **Incoming:** (response to incoming call from this number)
- Confirm your entries with **[Save]** (the SIP Module will restart).

## 3.2. Camera

- IP address: **192.168.1.220**
- Username: **admin**
- Password: **1234**

### 3.2.1. Setting the IP address

- Open the web interface of the IP camera via a web browser via IP address.
  - Default IP address: **192.168.1.200**
- Navigate to the **[Configuration]** (username: **admin**, password: **1234**).
- Go to the menu **[General]**
- Enter your settings:
  - **IP address**
  - **Subnet mask**
  - **Gateway**
- Confirm your entries with **[Save]** (the Camera Module will restart).

### 3.2.2. Display camera image or video stream

You have the following options to access the camera directly.

- To display individual JPG pictures, use the following URL:
  - **http://\*username\*:\*password\*@\*Camera-IP\*/jpg/image.jpg**
  - With factory settings e. g.: **http://admin:1234@192.168.1.220/jpg/image.jpg**
- To display a Motion-JPEG stream, use the following URL:
  - **http://\*username\*:\*password\*@\*Camera-IP\*/mjpg/video.mjpg**
  - With factory settings e. g.: **http://admin:1234@192.168.1.220/mjpg/video.mjpg**

## 4. Support

For support please send an email to [support@baudisch.com](mailto:support@baudisch.com)

or contact our support hotline +49 7172 9 26 13-99