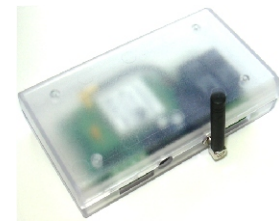
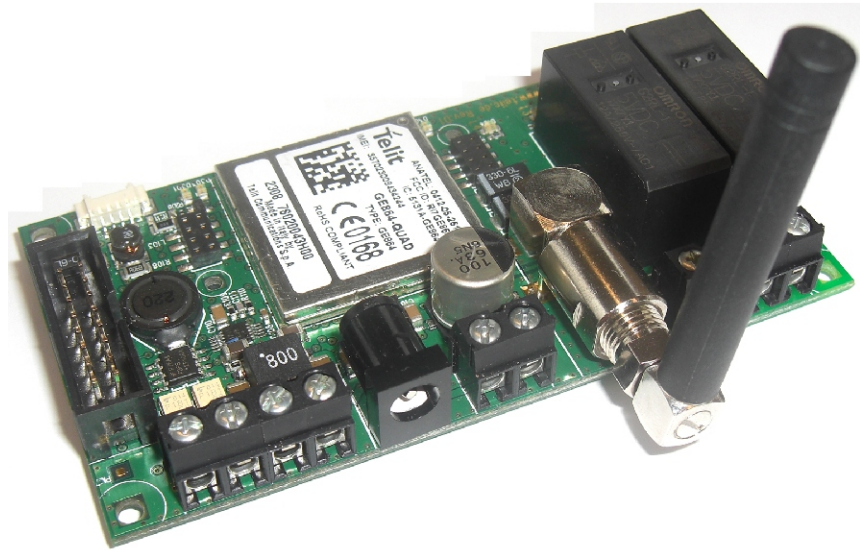


Telic *new* STD32

The IP based GSM telemetry solution with camera interface and onboard webserver application



- Easy configuration and control via SMS or internet
- Camera interface*
- Pictures via e-mail
- 2 digital inputs
- 2 digital control outputs (6A at max. 230V)
- 2 alarm messages via SMS or e-mail
- 5 alarm SMS and e-mail addresses
- 1 output can be controlled via toll-free phone call
- Up to several hundred users configurable
- 5 LEDs for status information
- 5-32V DC supply
- -30°C to +75°C
- Easy installation in existing alarm systems
- Extension connector for system integrators
- CE approval
- RoHS compliant
- Made in Germany

Features:

- Compact telemetry device for professional use with camera interface* sending photos via e-mail in alarm situations or on request.
- The webserver application enables you to configure the STD32 online via the internet (standard browsers such as Firefox or Internet Explorer) as well as to trigger a photo from the connected camera*.
- Use your mobile phone to get up to two individual alarm messages via SMS in case your alarm system has been triggered.
- You can configure up to 5 different people who should be informed via e-mail or SMS in case of an alarm situation (e.g. private security service, facility manager, etc.).
- You can configure up to several hundred users who are able to switch the relays with a toll-free phone call (e.g. opening the garage door of an apartment block)
- You can configure the STD32 with a toll-free phone call, via the internet or via SMS.

Application segments:

Applications for alarms via e-mail and/or SMS:

- burglar alarm
- surveillance
- car alarm
- boat and caravan alarm
- water level control
- temperature monitoring (additional hardware required)
- and many more

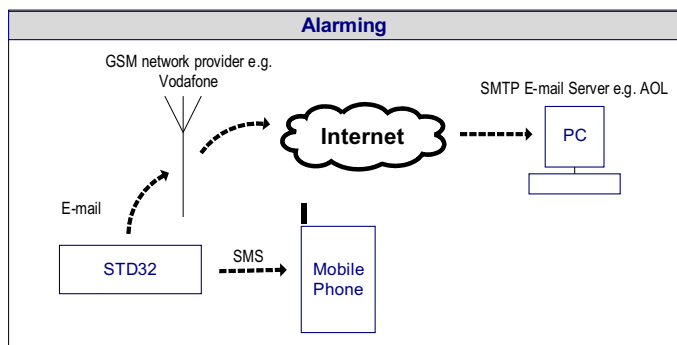
Applications for control tasks via internet or mobile phone:

- heating system
- air condition
- switching of pumps
- sauna
- garage door
- light
- facility management in general (e.g. access control)
- and many more

* Camera available as Telic accessory

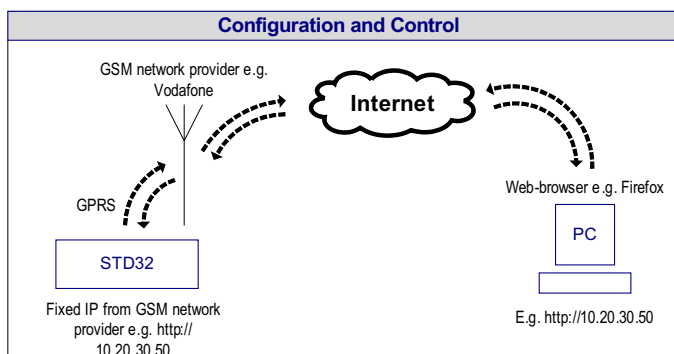
STD32 - The telemetry solution with camera interface and webserver

SMS/E-mail alarm via GSM/GPRS



The STD32 offers you the possibility to get messages via SMS and via e-mail.

Access the STD32 from the internet



The webserver implemented in the STD32 allows you to set the outputs of the device and to make configurations from anywhere in the world with the help of a web browser and the internet.

User Interface

Configuration & control via phone call or SMS:

- toll-free configuration call / call to switch one relay
- configuration / control of outputs via SMS

Use of web-server application to:



- change all configurations (basic or advanced)
- check the status of the inputs and outputs
- retrieve pictures from the connected camera
- set the outputs with one mouse click

Available Accessories

STD32 Housing ready to install the STD32 and to mount on the wall; with direct access to the inputs, outputs, power supply, antenna and camera

Power Supply

(230V / EU plug), compact and light weight solution

Power Cable with open ends

Antennas different models on request

Telic Camera to be connected directly to the STD32

About Telic

Telic is a leading German supplier of Telematics and Telemetry products. Based on the core technologies GSM and GPS. Telic develops and manufactures high quality products, designed to be used in industrial and automotive environment. Telic's strong partnership with GSM module manufacturers secures the competitive edge in GSM, GPRS and UMTS technologies. By using a platform concept, Telic is able to react flexible and fast to customers requirements. This leads to cost efficient solutions for system integrators and solution providers.

Telic Product Portfolio

Picotrack is a very small and compact GSM/GPS tracing and alarming device for security applications as well as tracking of people and goods.



Professional BC is the professional GSM/GPS tracking unit for fleet management and AVL projects with a wide range of I/Os, CAN bus and RS232 port options.



Standard BC is a high quality 50 channel GPS and Quad Band GSM unit for efficient fleet management and AVL projects. Small, compact and simple to install it convinces with its wide feature set.



HiPer Pro is the personal tracking and communication device containing GSM- and GPS-functionality and antennas in a mobile, designed for personal security needs.



How to contact us

Telic GmbH

Raiffeisenallee 12b
D-82041 Oberhaching/Germany
Phone: +49 89 490 2686 - 0
Fax: +49 89 490 2686 - 18
Internet: www.telic.de
E-Mail: info@telic.de

V1.0 February 2009

Note: Specification is subject to change without prior notice.