



TELETASK
trendsetter in domotics



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ACCESS CONTROL

INTEGRATED ACCESS CONTROL,
WITH HISTORY ON SMARTPHONE

History of access on
your smartphone



Security is a priority for everyone. Our house is our home, and we want to make sure that only those we fully trust can enter. With TELETASK access control, this is guaranteed. And with TELETASK, this assurance comes with many extras.

SECURITY

A personal secured card or tag, grants access to your home or building. There's no risk of your card/tag being duplicated like a traditional key or a magnetic access card. Passing on a code, as with a keypad, is not possible either. Thanks to the digital connection of the card reader(s), there is no simple electrical contact (at door or street level) that can be easily sabotaged. The TELETASK proximity reader is extremely user-friendly and one of the most reliable and highly secure readers available on the market. The design and finish are also exclusive.

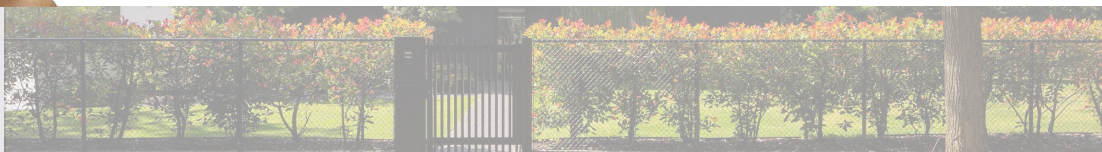
INTEGRATION

Thanks to the integration with the TELETASK system, arriving home can not only unlock or open a door, gate, or fence, but also activate other integrated home functions: adjust temperature settings, activate the water supply valve, control lighting when it's dark, etc. Your personal range of functionalities will be automatically activated.

Each access card is personal and provides tailored access to your home. The cleaning services can enter while you are away, but not when you are at home, as they must ring the bell. Privacy is paramount, and this is maximised with the TELETASK system. Access can also be restricted to certain days or times of the day. For example, the gardeners: they can only open the main gate and the garden shed, but not the private entrances of the house. They will have a limited number of hours with access to tap water and electricity in the garden. Your TELETASK system manages this. Electricity and water supply are automatically cut off again. You don't have to worry about it. Thus, access control equates to safety, energy management, and convenience without any hassle.

THE PORTA APP FOR ACCESS REGISTRATION AND STORAGE

Optionally, you can purchase the ATMOS app with built-in PORTA (you need hardware version G3 for it). All access actions are recorded in real time in your local TELETASK central unit. You can view all access attempts and actions on your smartphone, tablet, and PC. The PORTA app provides you with a complete overview: when the domestic staff/gardeners have arrived, if the children have





arrived safely, if grandma has arrived... You can check this in real time and remotely on your mobile phone.

If you prefer to receive a report of access actions, this is possible. You can import the received data into an Excel file.

Privacy: For privacy reasons, the registration of access actions of family members is turned off by default. However, if you wish, the PORTA app can be configured to register specific or all cards.

Important: The local privacy legislation must be verified by the system integrator to ensure that the individual configuration complies with local and national regulations.

FUNCTIONALITIES

- Up to 500 unique cards and tags in a single installation. Groups, like parents, children, family, staff..., can be created for ease of use.
- Unique configurable features per individual card or tag (business applications).
- Each access (and denied access) is recorded and can be visualised (depending on configuration).
- System memory (in the central unit): up to 1000 log actions are stored on a FIFO basis. The access events file can be automatically emailed on memory full or at prescheduled periods (daily, weekly, monthly...) through a CSV file (readable in software such as MS Excel).
- Customised configuration with the USERSOFT tool (in PROSOFT 5).

- Optional PORTA app (part of the ATMOS app) for display on Android, Apple iOS, and Windows PC devices. Tip: With the ATMOS app, you can also directly access your apartment, home or building, without the need of a card reader.

- Management of cards and tags and their access can be done by the end user in TTcloud. If permitted by the owner, the system integrator can also manage this remotely if he has a REMOTE SERVICES subscription. This means there's no need to visit the customer for changes, providing a highly efficient remote service.

DIMENSIONS OF THE READER

- TDS12142PN: 115 W x 115 H x 15 D (mm)
- TDS12142GL: 115 W x 115 H x 18 D (mm)
- TDS12142GB: 115 W x 115 H x 18 D (mm)

INSTALLATION OF THE READER

Installation Mount on a flat interior or exterior wall, providing a whole or a standard wall box at the back.

Note: Cannot be installed directly on a metal surface (inside a stainless steel elevator) or very near to metal objects like a metal pillar (magnetic interference may block the proximity signal).

The TELETASK proximity reader is particularly easy to install: only an AUTOBUS connection is needed for full integration with your TELETASK system. The PORTA app can be downloaded from the app store depending on the operating system or via www.teletask.be.

ORDER REFERENCES

- TDS12142PN: Gray UV- Protect painted plastic front (basic version).
- TDS12142GL Gray glass-ceramic front plate (same as PN versions but luxury version with gray solid-glass front plate).
- TDS12142GB: Black glass-ceramic front plate (same as PN versions but luxury version with black solid-glass front plate).
- TDS12202: TELETASK ISO access control card (for wallet and handbag)
- TDS12203: TELETASK key fob (easy to use on a car key ring)
- Cards and tags are available per 1, 5 and 20 pieces.