"

Always keep your
eyes wide open and
keep watching.

Whatever you see can
inspire you.

Michael Anderson

"

## OEM. INVIDIDUAL. SAFE.

- **USP:** Let's go into the future. We are here for you and we are prepared to walk alongside with you for the development of individual features for your access control system, whether it is software, hardware or firmware.

- **Licence model:** You will receive licence rights to produce the software and hardware on your own. This enables you to realize and meet your own quality and logistic standards. This is the most effective and, in fact, the best way to launch a new own product fast.

- **Partnership:** We continue to be there for you after the product launch. Therefore we offer you our maintenance service including second level support.

iNFORM

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iNFORM

## We love innovation
### IDEA. DEVELOPEMENT. ACCESS
*A quick overview*

WWW.INFORM-TECHNOLOGY.DE

# CLEVER INFORM

## Office commissioning
Select configuration.
Initialize micro SD card.
Go.

## Remote Service
Plug SD card into PC.
Read diagnose file.
Go ahead.

## Integration into any direction
Combine components, credentials and card technologies
in one system.
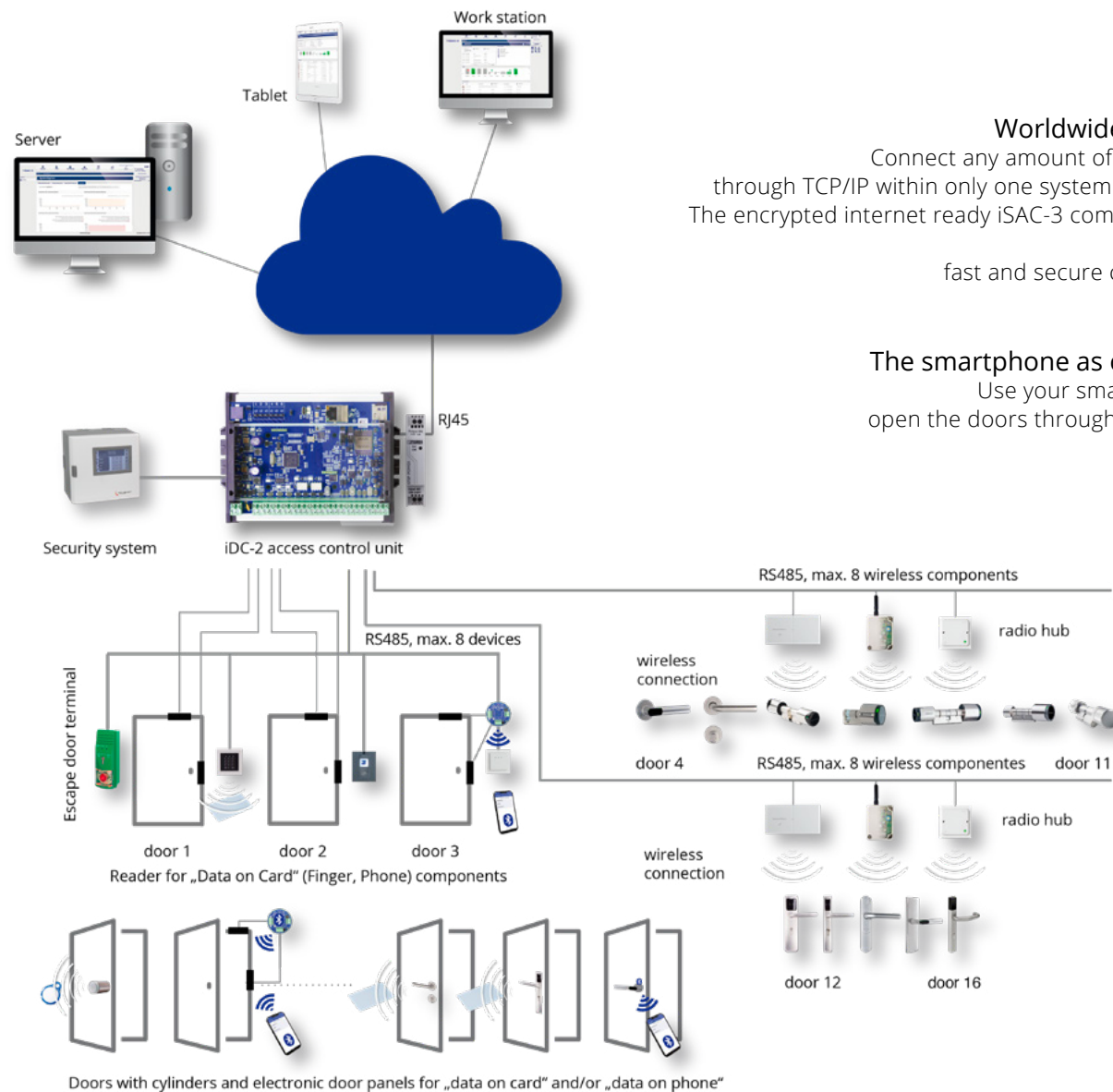
## Intuitive & browser based
Install & deploy your access control system wherever you
want. iSAC-3 works on any server as well as in the cloud.

## Integrated encoding management
Deploy up to 16 different
credential formats in one system.

## The allrounder
Full scalability and no new hardware components are
required. iSAC-3 is independant from the operating
system, web based, JAVA, cloud-ready,
analysis & control remotely possible.

## Worldwide network
Connect any amount of controllers
through TCP/IP within only one system worldwide.
The encrypted internet ready iSAC-3 communication
enables a
fast and secure connection.

## The smartphone as credential
Use your smartphone to
open the doors through bluetooth.

Work station

Tablet

Server

RJ45

Security system

iDC-2 access control unit

RS485, max. 8 wireless components

radio hub

RS485, max. 8 devices

wireless
connection

Escape door terminal

door 4

RS485, max. 8 wireless componentes

door 11

door 1

door 2

door 3

Reader for „Data on Card" (Finger, Phone) components

wireless
connection

radio hub

door 12

door 16

Doors with cylinders and electronic door panels for „data on card" and/or „data on phone"