

ICT Solutions for increased Efficiency and Flexibility.

The Mobile and Secure Office in Pocket Size.

Access corporate data on the go

Sales employees and consultants rush from one appointment to the other every day. Equipped with a briefcase and a laptop, they advise customers on-location. Secure mobile access to corporate data and applications is often indispensable in order to be able to make a suggestion for investment or propose a sales contract after a customer talk.

For this reason T-Systems offers the mIdentity solution, which comes on a USB stick and enables field employees to securely and flexibly access corporate data on the go. The stick offers mobile authentication processes, stores data and secures it through encoding. This way field employees can transport and process their data protected from unauthorized access.

Protect mobile applications

The USB stick contains a chip card module with a digital ID (certificate) from the Deutsche Telekom Trust Center. This enables users to digitally sign documents. mIdentity by T-Systems determines the identity of the person logging onto the system via a card and a personal identification number (PIN). Users have to enter their PIN to access the data memory on the stick and the data safe on the hard drive. This way field employees receive authorization on their PCs or laptops and are able to securely access customer data, analyses and consulting results. If the stick is lost and found by a third party, users do not have to be afraid of losing their confidential data.

Can be used with any end-device

Users can download the centrally stored data onto their laptops via preconfigured Internet access. The USB stick automatically calls up the familiar user interface via a preconfigured access manager and establishes a secure connection to the company portal. This can be done with any operating system or end-device.

T-Systems has designed the application structure and architecture for the stick. This determines which data have been archived centrally and which data have been stored on the storage medium. The Telekom subsidiary provides the data connection independently of the transmission technology used. Field employees can choose if they want to access the corporate network with their laptop either via WLAN, DSL or mobile via GPRS or UMTS technology. Additionally, the T-Systems provides the SIM cards and manages the certificates. This way, customers receive all of their services from one source.

Lower investment in hardware

The storage medium is especially suitable for companies with many sales and field employees. Companies can use this solution to lower costly hardware investment. All they need to do is to equip their employees with the USB stick.

Compact

- Secure and mobile access to corporate data
- Propose sales contracts and make investment suggestions flexibly when on the go
- Mobile authentication
- Secure data through encoding
- Process and transport data in a manner that protects the data from unauthorized access
- Sign documents digitally
- Access customer data securely with a PIN
- Protect data from unauthorized access with a SIM card and PIN information
- Secure connection to the company portal
- Can be used with any operating system and end-device
- Solution from one source
- Save on hardware investments

For further information:

Please contact your sales representative from T-Systems or Deutsche Telekom.

You can also find us on the Internet at: www.t-systems.com.

Or send us an e-mail: info@t-systems.com.