funkwerk)))
enterprise communications

Release of the SW 7.36

Herewith the Software 7.36 for the ICT Systems 46 / 88 / 880 is released.

The Beta SW 7.36 is exclusively a Bug-fix Release, please see the contents in the following table.

Important remark:

With update from a SW older than 7.34 to 7.36 generally the system will be set to the delivery state. In advance, please save the config. Data and backup them after update of the firmware!
If a SW 7.34 is already installed, no delivery state will be established.

It is necessary to update both the ICT and the gateway

Firmware ICT 46

File: ICT46_V7.36 RC01

Firmware ICT 88

File: ICT88_V7.36 RC01

Firmware ICT 880 (rack)

File: ICT880_V7.36 RC01

Firmware GW

File: ICT GW_V7.36 RC02

WIN-Tools

File: 7.31

List of bug fixing and changes from Release 7.31 to Release 7.32

Nr.	Changes / Bugfixing
SIP adjustments	
1	**Bugfix:** LCR fallback onto the next SIP trunk line was performed also for busy cubscribers.
2	**Bugfix:** Several improvements in executing features in conjunction with IP phones / trunks, which causes errors or even restarts of the ICT. The following features where involved: • Call forwarding in a team • Inquiry call to a team, • Call transfer • Blind call transfer • Pick up • MoH in a Team
System	
WIN – Tools	
VoVPN – Gateway	
3	Support of M 32 DSP
4	**Bugfix:** Several improvements of functions. Bugfixing in conjunction with the use of codecs from – or to IP. Significant improvement regarding stability of the system. Problems occured: • System Restarts, • One-way audio while establishing a call, or even during a call
System-telephones	
Export	
New functions	

DECT
5	**Bugfix:** DECT 400 - direct phonebook menu access. The access to the pbx phonebook from a DECT400 mobile became slower (reset of pbx possible), cause: memory leak after 80 (40) connections when always accessing the telephone book menu directly via the short cut key.

Trunk lines

Other telephones

Network

Service

Applications

General Details

Still open – but known problems

Advice to additional informations in the FAQ area on the FEC Homepage
6.	**FaQ: One way audio connections between two coupled ICT's** In a coupling of ICT-Systems, where different variants of DSP-Modules (DSP4/DSP8 and DSP32) are used, a selection of the **same** Codecs in the provider settings absolute necessary. Please choose e.g.: 711 (best Quality or G.729 (best compression)