CAPI

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bintec User's Guide - R Series
Version 1.0

Purpose

This document is part of the user's guide to the installation and configuration of bintec gateways running software release 7.2.4 or later. For up-to-the-minute information and instructions concerning the latest software release, you should always read our **Release Notes**, especially when carrying out a software update to a later release level. The latest **Release Notes** can be found at www.funkwerk-ec.com.

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Guidelines and standards

bintec gateways comply with the following guidelines and standards:

R&TTE Directive 1999/5/EG

CE marking for all EU countries and Switzerland

You will find detailed information in the Declarations of Conformity at www.funkwerk-ec.com.

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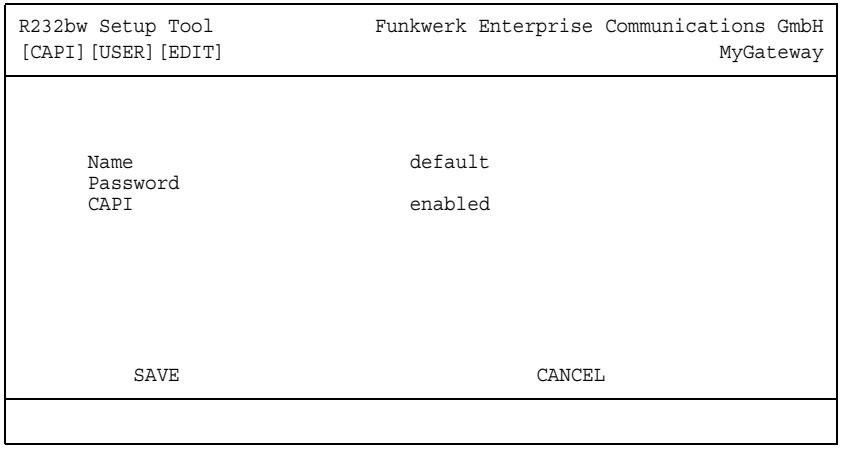
1 CAPI Submenu

The fields of the *CAPI* menu are described below.



This menu includes the settings for the bintec ➤➤ **CAPI** User Concept.

You can use this to assign user names and passwords to users of the gateway's CAPI applications. This ensures that only authorized users can receive incoming calls and make outgoing calls via CAPI.

The ➤➤ **CAPI** service allows connection of incoming and outgoing data and voice calls to communication applications on hosts in the LAN that access the ➤➤ **Remote-CAPI** interface of your gateway. This enables, for example, hosts connected to the gateway to receive and send faxes.

Note

In the unconfigured ex works state, a user with the user name "default" and no password is already entered for the CAPI subsystem. All calls to the CAPI are offered to all CAPI applications in the LAN.

To distribute incoming calls for the CAPI subsystem to defined users with passwords, you should use the bintec User Concept. You should then delete the user "default" without password.

New CAPI users are configured in the ***CAPI*** ➜ ***USERS*** ➜ ***<USER>*** ➜ ***ADD/EDIT*** submenu.

The menu consists of the following fields:

Feld	Wert
Name	User name for which access to the CAPI service is to be allowed or denied (maximum 16 characters).
Password	Password with which the user ***NAME*** has to identify to gain access to the CAPI service.
CAPI	Determines whether access to the CAPI service is allowed or denied for the user ***NAME***. Possible values: ■ *enabled*: access to CAPI allowed ■ *disabled*: access to CAPI denied

Table 1-1: Fields in the ***CAPI*** ➜ ***USERS*** ➜ ***<USER>*** ➜ ***ADD/EDIT*** submenu

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