



## HiPath 3000 Manager C Administration Program for HiPath 3000

HiPath 3000 Manager C enables you to perform standard administration tasks at your HI-Path 3000 IP communication platform without external assistance. This Windows-based application helps you to manage data, such as:

- Subscriber names
- Key programming on the telephone
- Speed dialing destinations and numbers
- Authorizations for subscribers and lines
- Hunt group/group call
- Call pickup groups
- Forwarding destinations
- Display texts
- Call charge tariffs/account codes

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Processed data can be saved or printed out. Multiple communication systems can be administered in networks. Furthermore, the administration program supports a number of languages.

No special know-how is required for using this application.

## Features

The HiPath 3000 Manager C application program allows you to administer, save and print the following customer data:

- optiPoint 500, optiset E
  - key beep on/off
- Key programming
  - programming freely assignable keys on the system telephone and key modules
- Subscribers
  - names (up to 16 characters)
  - authorizations for features, such as: external call forwarding override  
DISA authorisations
- Telephone lock
  - telephone lock code (5 digits)
  - PIN code for Cordless users
- Display language
  - language per station
- Attendant console
  - max. number of queued calls
- Hotline
  - type
  - hotline destinations
- Numbering plan
  - defining the internal call number
- Account codes
  - ACCT input
  - type of check
- Call pickup
  - defining stations in the call pickup groups
- Call forwarding destinations for stations and groups
- Configuration of groups and hunt groups
- Trunk access assignment and modification
- System speed dialing
  - input, modification, deletion of destinations (max. 27 digits)
  - input of names for destinations
- Advisory/text messages
  - editing system texts
- Call charge data format
  - call charge multiplier
  - currency format
- Call charges
  - call charge prompt per
  - subscriber/line
  - printout
  - export to file
- Languages for the user interface
  - German
  - English
  - French
  - Italian
  - Spanish
  - Portuguese
  - Dutch
  - Danish
  - Swedish
  - Finnish
  - Polish
  - Hungarian
  - Russian
  - Greek

## Technical Data

### Hardware Requirements

- Pentium PC (from 133 MHz)  
Desktop or notebook
- 32 MB RAM min.
- approx. 50 MB free on hard disk
- VGA monitor (800 x 600)
- 1 unused V.24 interface,  
S<sub>0</sub> card or network card

### Required operating system

- Microsoft Windows 95/98
- Windows NT 4.0
- Windows 2000

### Connection to the communication platform

- Via V.24 interface
- Via S<sub>0</sub> interface
- TCP/IP interface
- Remote access via:
  - Analog modem (14.4 KBaud)
  - ISDN B channel (64Kbit)

### Scope of delivery

The package supplied includes a CD-ROM with installation instructions in German and English

### Updates

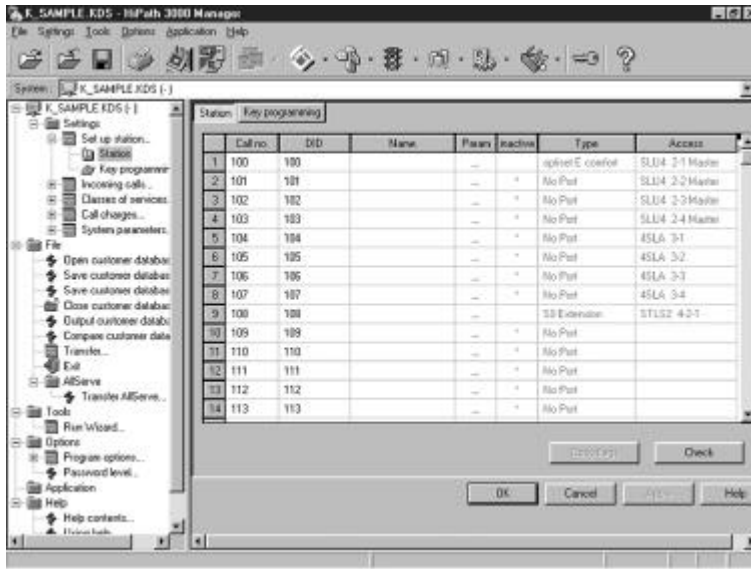
Updates are issued regularly on CD-ROM.

### Compatible systems

All HiPath 3000 models and Hicom 150 E Office and Hicom 150 H.

## User Interface Examples

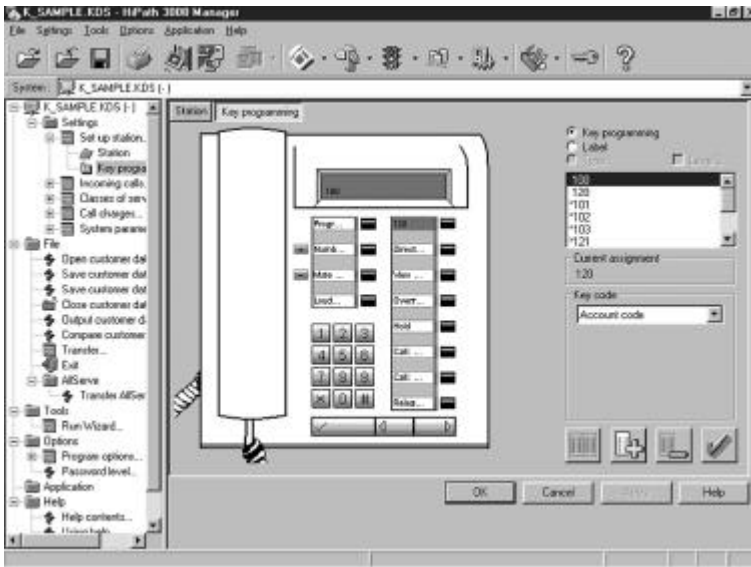
### Pop-up bar and menu tree



The features you want can be activated rapidly and directly via the menu tree.

### Menu bars

### Key programming



Freely programmable system telephone keys can be assigned features or DSS destinations in this screen.

### Key programming

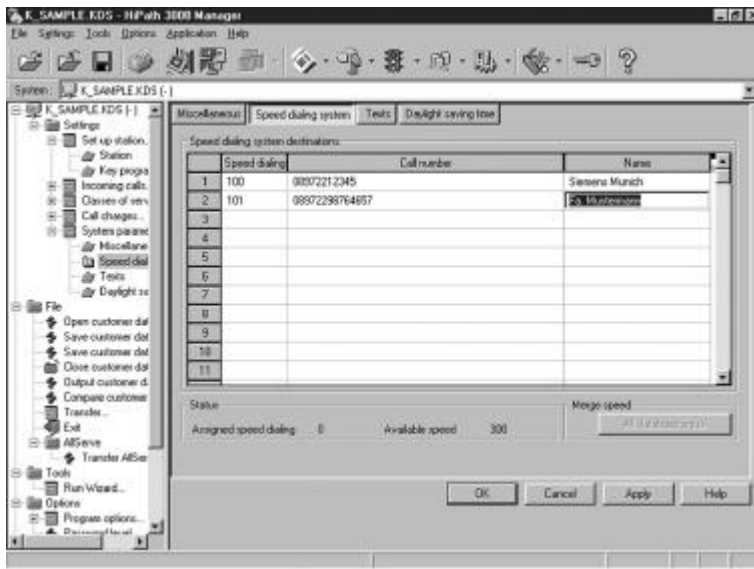
## Our strengths - Your advantages

Siemens is known worldwide as a trailblazer in the advancement of information and communication technologies. No other company offers such a comprehensive and innovative product portfolio.

With the one-of-a-kind Siemens convergence architecture, HiPath, guide your customers to a secure and flexible migration into the world of innovative IP convergence solutions.

[www.hipath.com](http://www.hipath.com)

### Speed dialing destinations



#### Speed dialing

You can enter, change, delete or name speed dialing destinations in this screen.

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