

The new alternate phone configuration

Additional to the analogue Profiset family used in some regions, the Profiset 3030 will be the solution for the system phone. Alternate, the optiPoint 500 (display) could



optiPoint 500 entry

- Eight function keys with LEDs
- Hands-free mode
- Two control keys (+/-)
- Suitable for wall-mounting
- Colors: arctic, mangan



optiPoint 500 economy

- As for optiPoint 500 entry, plus:
- Twelve function keys with LEDs
 - Pivoting alphanumeric LCD display showing two lines of 24 characters each
 - Three dialog keys for interactive menu (OK, Back, and Next)



optiPoint 500 standard

- As for optiPoint 500 basic, plus:
- Hands-free operation with echo suppression



optiPoint 500 basic

- As for optiPoint 500 economy, plus:
- Integrated USB 1.1 interface
 - One adapter port
 - An interface for connecting up to two Key modules



optiPoint 500 advance

- As for optiPoint 500 standard, plus:
- 19 function keys with LEDs
 - Two adapter ports
 - Headset interface



Profiset 3030

- Mute
- Redial
- Music on hold
- Hands-free mode
- LCD display
- 16 memories
- 16 signal keys
- Colors: arctic, mangan

Distributed by:

Fully straightforward - the convenient administration functions

The HiPath 1100 telephone system supports you with many convenient functions for installation and operation.

- Administration by extension via MFV Phone
- Administration via V24 or USB or ISDN or ADSL
- Automatic in-service on all extensions
- (Automatic) remote software update from PC via internet and ISDN
- Country-specific configuration
- Remote administration



HiPath 1100 - convenient communication for small and medium-sized companies

www.siemens.com

SIEMENS

Communications that fits perfectly

You manage a legal practice, or run a workshop? Perhaps you're a doctor or you manage a production company? You have a large number of customers, whom you know only over the phone, are always on call for your patients or are constantly in phone contact with your suppliers? If this is the case, you need a powerful telephone system that is future-proof, and that can be adapted perfectly to suit the size of your company. With HiPath 1100, Siemens offers you the right solution.

HiPath 1100 is the high performance phone family, made up of three systems, for companies with up to 58 users. With ADSL broadband access, HiPath 1100 offers tomorrow's communication technology. Integrated options, such as CLIP analog make your communication even more flexible. And HiPath 1100 is an especially cost-effective communications solution, not only in terms of purchase price, but also for installation and operation. It is especially simple to install and administer with the Windows Service Tool.

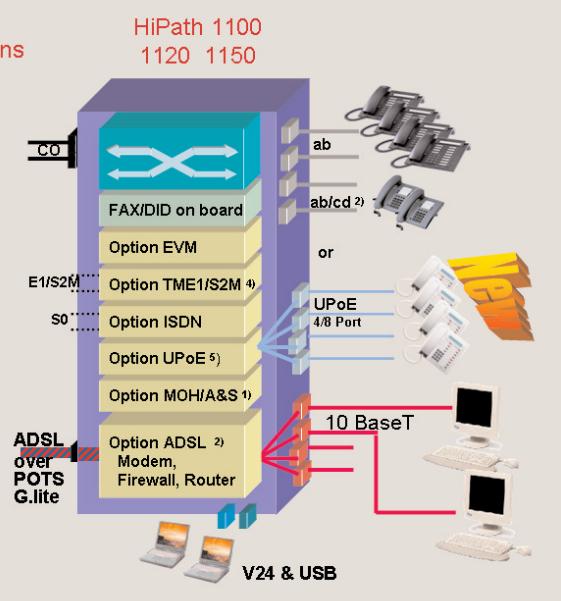
Applications are straight forward to connect via the integrated V24 connection. And if your requirements change? No problem - with HiPath 1100 you can change up to ISDN at a later date. And HiPath 1100 phone systems always fit. The various models meet your requirements - from 16 to 58 users with between 6 and 17 lines.

HiPath 1100 - the smart phone system for demanding customers

Fully flexible.
The wide range of configuration options

HiPath 1100 Family configurations

Model	C Trunk Analogue		Extensions		
	Min	ab	cd 3)	UPoE	
1120	2 - 6	8 - 16	4	4	
1150	2 - 16	10 - 50	8	8	
Channels in Options					
Model	ISDN	ADSL	TME1 Or S2M	EVM Baby Board	
1120	2	1	-	1	
1150	2 - 10	1	30	1	
Option Configuration					
1) HiPath 1120 only 2) ADSL or ISDN (all models) 3) Out of total number of extensions only w/o ADSL or ISDN option and 2 EB 20x TME1 boards with channels 1150 1 x 30 4) UPoE 5) HiPath 1120 x 4 HiPath 1150 x 8					



HiPath 1100 features

HiPath 1100 range - basic voice features

- Access category for night service
- Alarm announcement
- Association of caller number with HiPath 1100 speed dial name
- Auto attendant with announcement
- Auto hands free activation and deactivation on key sets
- Baby phone/paging with ext. access
- Call back - on busy and no answer
- Call barring with country default
- Caller list
- Call forwarding: internal/external
- Call hold /park
- Call group (default 1st 10 extension)
- Call pickup: group/selective
- CLIP info in each ext. CLIP phone

CTI protocol via V.24/USB

- Conference
- Consultation with attendant console
- DISA Direct inward dialling
- Do not disturb
- DTMF suffix dialling
- Electronic lock
- Emergency call
- Event signalling (fax, printer)
- External dialling restriction
- External call diversion
- Extension name display
- Flash on trunk
- Hunt group (linear/cyclic)
- Music on hold
- MW on each CLIP device
- Night service
- Number redial

Remote programming

- Programmable keys
- Sensor/relay features (1120 only)
- Speed dial central (90 x 30 long)
- Secretarial service (associated call)
- UCD statistical software
- Wake-up call
- VMle - extended Voice Mail Interface
- WCOS Walking class of service

Administration features

- Administration over ISDN/ADSL/USB/V24
- Automatic In-Service of all extensions
- Automatic Remote Software Update
- Connected Phone recognition and report
- D-Channel Tracing
- MIDI file playback for Music on Hold
- Remote administration with password

Miscellaneous features

- Call Timer for limited conversation

Sensors and Relays features (1120)

- Activation by consultation on hold
- Relays control and status check for: switch, toggle & mono-with acknowledge

PC-Software features

- CDR (call charge with export function)
- Graphical LCR prog. tool (via Manager)
- NDIS WAN Drv with dyn chn grouping

New and additional features V6.0

- Automatic flash time detection
- Call forwarding conditional
- CTI Interface upgrade
- Entry Voice Mail
- FAX/DID integrated
- Internet access (through Dial-up Net)
- LED Status display
- More Powerful LCR & ACS improvements
- Special COS for locked Station
- UPO/E Support

Option ISDN features

- AOC Call Charge
- CCBS Call Complete to Busy Subscriber
- CFB Call Forward Busy
- CFNR Call Forward no reply
- CFU Call Forward Unconditional
- CLIP Calling Line Identity Presentation
- CLIR Calling Line Identity Restriction
- COLP Connected Line Presentation
- COLR Connected Line Restriction
- DID Direct Inward Dialing
- MSN Multiple Subscriber Numbering
- PMP Point to Multipoint
- PP Point to Point
- SO trunk lines supporting S0 bus