

The numerous control functions are divided into logically arranged submenus and can be viewed on the display. Features can also be selected directly by means of a code via the service key.

Important functions can individually assigned to a feature key.

The following telephones are available:

- optiPoint 500 entry,
- optiPoint 500 economy,
- optiPoint 500 basic,
- optiPoint 500 standard,
- optiPoint 500 advance.

optiPoint 500 extended scripts enable the use of Chinese characters for user prompts on the display.

A PC can be connected via the integrated USB 1.1 interface.

CallBridge for Data turns your PC into a data communication interface. The CallBridge TU TAPI service provider allows you to set up telephone connections and run telephone applications on the PC.

An innovative adapter concept for telephones allows users to respond rapidly to specific workstation requirements. Additional devices (for example, fax devices, telephones, headsets) can be directly connected to the telephones by simply attaching or removing various adapters on the underside of the telephone.

## Telephones

### optiPoint 500 entry

- 8 feature keys with LEDs
- Open listening
- 2 keys (plus, minus) for settings ringer volume, ringer pitch and alerting tone
- Suitable for wall-mounting
- Colors: arctic, manganese

### optiPoint 500 economy

- 12 feature keys with LEDs
- Open listening
- Alphanumeric LCD tiltable display with 2 lines (24 characters per line)
- 3 dialog keys for easy menu navigation and selection: Yes, Back and Next keys
- 2 keys (plus, minus) for setting ringer volume, ringer pitch, alerting tone and display contrast
- Suitable for wall-mounting
- Colors: arctic, manganese



## optiPoint 500 basic

- 12 feature keys with LEDs
- Open listening
- Integrated USB 1.1 interface
- 1 adapter port
- 1 interface for max. 2 key modules:
  - optiPoint application module
  - optiPoint key module
  - optiPoint signature module
- Alphanumeric LCD tiltable display with 2 lines (24 characters per line)
- 3 dialog keys for easy menu navigation and selection: Yes, Back and Next keys
- 2 keys (plus, minus) for setting ringer volume, ringer pitch, alerting tone and display contrast
- Suitable for wall-mounting
- Colors: arctic, manganese

## optiPoint 500 standard

- 12 feature keys with LEDs
- Full duplex handsfree talking with echo suppression to suit ambient conditions
- integrated USB 1.1 interface
- 1 adapter port
- 1 interface for max. 2 key modules:
  - optiPoint application module
  - optiPoint key module
  - optiPoint signature module
- Alphanumeric LCD tiltable display with 2 lines (24 characters per line)
- 3 dialog keys for easy menu navigation and selection: Yes, Back and Next key
- 2 keys (plus, minus) for setting ringer volume, ringer pitch, handsfree talking quality, alerting tone and display contrast
- Suitable for wall-mounting
- Colors: arctic, manganese

## optiPoint 500 advance

- 19 feature keys with LEDs
- Full duplex handsfree talking with echo suppression to suit ambient conditions
- Integrated USB 1.1 interface
- 2 adapter ports
- 1 headset port (121 TR9-5)
- 1 interface for max. 2 key modules:
  - optiPoint application module
  - optiPoint key module
  - optiPoint signature module
- Alphanumeric LCD tiltable display with 2 lines (24 characters per line); additional backlighting that remains illuminated for approx. 5 s.
- 3 dialog keys for easy menu navigation and selection: Yes, Back and Next keys
- 2 keys (plus, minus) for setting ringer volume, ringer pitch, handsfree talking quality, alerting tone and display contrast
- Suitable for wall-mounting
- Colors: arctic, manganese

