

BaseLine Pro with CLI

Desktop telephone

Key features

- Easy to use
- Calling number display
- Called number display
- Callers list shows missed calls
- Clock & timer
- Message waiting indicator
- Adjustable ringing tone and volume
- Adjustable receiver volume
- Adjustable speaker volume
- Call duration timer
- Check key for numbers programmed under memory keys
- Hands-free mode
- Last number redial
- Mute button
- Ringer LED
- Yellow hold key for acces to PBX transfer facilities
- 10 direct memory keys
- 10 indirect memory keys



The BaseLine Pro with calling number display and a callers list supports business users in an analogue environment.

Based on customers' and our own experiences, we have optimised the BaseLine Pro to better suit our customer's environment.

The BaseLine Pro is more robust than the average consumer set, lending it more presence on the desktop.

Transfer facilities are supported by a special yellow hold key.

A message waiting LED facilitates the use of voicemail.

The adjustable ringing tone allows users to differentiate their own phone from others in a busy office environment.

NEC PHILIPS

NEC PHILIPS UNIFIED SOLUTIONS

User Benefits

The Baseline Pro supports numerous office facilities for the business user:

- When the phone is not in use, the time is displayed.
- The called number is displayed, enabling users to check the number dialled.
- With incoming calls, the caller's number is displayed.
- The callers list provides an overview of calls missed during an absence. A flashing icon indicates that there are new unanswered calls, while a dedicated key provides easy access to the callers list.
- The adjustable ringing tone makes it possible to recognise individual phones within the same room.
- The message-waiting LED facilitates the use of voicemail.
- The mute button allows users to confer in privacy.
- The hands-free mode allows both hands to be used for other tasks, while continuing a telephone conversation.
- The adjustable volume allows users to regulate the volume of the caller's voice, to allow for soft-spoken or loud-speaking people.
- The yellow hold key facilitates the use of the PBX's transfer facilities.
- Last number redial provides a quick and easy way to call a number again, if the line is busy, for example.
- The check key enables users to check which numbers are programmed for each memory key.
- When the timer is activated during a conversation, the duration of the call from that moment is displayed. This is useful for billing purposes, for example.
- The 10 direct and 10 indirect memory keys in the phonebook enable users to store their most frequently dialled numbers.
- Line powering means that no extra batteries are needed.

Features

Baseline Pro with CLI	
Called number display	√
Calling number display	√
Callers list	4
Ringing tone selection	√
Ringing volume control	√
Receiver volume control	√
Ringer LED	√
Message waiting LED	√
Mute	√
Listen-in	√
Hands-free mode	√
Speaker volume control	√
Pulse dialling	-
Tone dialling	√
Pause insertion	√
Earth recall	√
Time-break recall	√
Last number redial	√
Callers list key	√
Memory check key	√
Timer key	√
Direct memory keys	10
Indirect memory keys	10
Memory back-up	√
Time & call duration	√
Line Power	√
Post-dialling DTMF	√
Wall mounting	√

Technical Data

Physical characteristics

- Size: 160 x 205 x 62 mm (w x d x h)
- Weight: 750 g
- Colour: dark grey/charcoal

Packaging

- Box size: 215 x 237 x 58 mm (w x d x h)

Environmental conditions

- Temperature range:
 - rated -5° C to +45° C
 - transport -15° C to +55° C
- Relative humidity:
 - rated 10% to 90% RH
 - transport 5% to 95% RH

Operating conditions

- The BaseLine Pro CLI is line powered
- Up to 2 sets can be connected to one PBX port. This is reduced to 1 if message waiting is enabled on the set
- Two types of message waiting indication are supported.
 - polarity reversal, activation voltage 20..60V, deactivation <2V
 - high voltage, activation voltage 85..120V, deactivation <65V
- Two types of calling line identification are supported.
 - DTMF compliant with subset of ETSI EN-300-659 standard
 - FSK compliant with subset of ETSI EN-300-659 standard
- Transmission settings and voice quality are in compliance with the European telecom requirement TBR38

Compatibility

- Operation is successfully verified on the iS3000, 2000 IPS, SV7000, IPC 100 and IPC 500 communication platforms

Compliance

- European Directives
 - Safety: 2006/95/EC
 - EMC: 89/336/EEC
 - R&TTE: 1999/5/EC
 - RoHS: 2002/95/EC
 - WEEE: 2002/96/EC
- Council Recommendation
 - EMF 1999/519/EC
- European Standards
 - EN55022: 2006 Class B
 - EN55024: 1998+A1: 2001+A2: 2003
 - EN60950-1: 2001+A11: 2004
 - EN50371: 2002
- Telecom
 - TBR21: 1998
 - TBR38: 1998

Deliverables

The BaseLine Pro sets are supplied with:

- a line cord (3 m long with RJ11 plugs on both ends)
- a multilingual user guide (Danish, Dutch, English, French, German, Italian, Portuguese, Spanish, and Swedish)
- a wall mounting bracket

For further information please contact your local NEC Philips office or:

NEC Philips Unified Solutions
P.O. Box 32
1200 JD Hilversum
The Netherlands
Phone: +31 35 689 91 11
Fax: +31 35 689 14 50
www.nec-philips.com