



The all-rounder for daily use behind single- and multi cells-with a wide range of functions! Gigaset S700H PRO

The new S700H PRO - developed to provide optimum support for everyday working life. The large 2.4" TFT display dominates the disinfectant-resistant surface of the handset and fits comfortably in the hand. The excellent battery life, with up to 320 hours standby, makes the S700H PRO the perfect companion for everyday work. The high-quality surface that makes the handset scratch- and disinfectant-resistant, protects the easy-to-read keypad. Business functions such as the hotel option, the separately programmable alarm-button, the IP40 protection class and the audio profiles that can be selected via a separate key make it easy to use in professional work environments. It can thus be individually adapted to the user's needs. The handset offers Bluetooth® 4.2 and an integrated 3.5mm jack connection to handle both cordless and corded headsets. The handset is optimised for use with all professional Gigaset DECT systems. In addition, the S700H PRO can be used with other CAT-iq & GAP compatible base stations in single and multi-cell environments.



Feature highlights

- Large illuminated 2.4" TFT colour display
- Intuitive user interface for easy operation
- \bullet Headset operation via Bluetooth® 4.2 or 3.5mm jack
- Separately programmable alarm button
- Audio profiles can be selected quickly using a separate key
- Side buttons for volume adjustment during the Conversation
- IP40 protection class and tightness against metal dust
- Handsfree with brilliant HDSP ready TM/CAT
- -IQ 2.01 Acoustic quality and high maximum volume
- Hotel option automatic deletion of sensitive data
- SUOTA Software update via the air interface
- Scratch and disinfectant resistant
- Local telephone book with search function and up to 500 vCards and access to the company telephone book via PBX (XML, LDAP)2
- Data exchange via Bluetooth® or Micro-USB
- Vibrating alarm
- No ringing in the charging cradle adjustable for parallel call
- Key lock with PIN protection
- Charging:
- Up to 12h talk time
- Up to 300h standby time
- Charging also via Micro-USB connection
- Charging cradle included free of charge
- Full compatibility with the professional Gigaset DECT Single and multi-cell systems

Additional features

- Organiser with calendar and reminder functions
- Email-Reader
- Info services
- Screensaver (picture, slideshow, clock, info service)
- Battery charge also in power off state
- Warning tones when out of the DECT range and visa versa
- Silent charger mode during parallel ringing with other
- phone registered at the same user Gigaset QuickSync-Software

Software free to download for Windows and OSX. Connect via micro-USB or Bluetooth®

- Synchronize your handset directory with Microsoft Outlook®
- Up to 13 hours of talk time
- Up to 320 hours of standby time
- Upload of caller pictures / screensaver pictures
- Upload ringtones from computer to handset
- Firmware update
- Computer telephony integration (CTI):
- Direct dialling of Microsoft Outlook® contacts
- Display of incoming calls on the computer both on Windows and OSX Compatibility
- Optimized and recommended for:
- Gigaset DECT IP singlecell systems:
- Gigaset N670IP PRO
- Gigaset N510IP PRO
- Gigaset DECT IP multicell systems:
- Gigaset N870IP PRO multicell system
- Gigaset N720IP PRO multicell system
- GAP and CAT-iq compatible DECT base stations (single and multicell systems) Interfaces
- DECT
- Bluetooth®
- Bluetooth® headset (handsfree and headset profile)
- Data exchange and firmware update with Gigaset QuickSync
- vCard exchange with mobile phones
- Micro-USB
- Charging function
- Data exchange and firmware update with Gigas et QuickSync
- 3,5 mm headset connector DECT range
- Indoor range: up to 50 meters
- Outdoor range: up to 300 meters ECO -DECT features
- Up to 60% less energy consumption through energy-saving power supply unit
- ECO mode Manual reduction of the transmission power of the Base station and all registered handsets
- Variable reduction of the transmission power depending on the distance between handset and base station (handset only) Operation time