

Gigaset PRO - Public Wiki Home



[Products](#) [Documents](#) [Interop](#) [Firmware](#) [FAQ](#) [Support](#) [Team](#)

N870 IP PRO

The scalable DECT IP multicell system for seamless mobile communication in SMB and beyond. Enabling freedom of movement.

A photograph of a woman in a grey dress and high heels talking on a mobile phone in a modern office. In the foreground, a white Gigaset N870 IP PRO base station is visible. The office has large windows and modern furniture.

Latest News

Recently Updated

[Firmware SL800H / S700H / R700H PRO](#)

updated May 25, 2022

[view change](#)

[SL800H / S700H / R700H - Software release 11](#)

updated May 25, 2022

[view change](#)

[SL800H / S700H / R700H - Software release 11.02](#)

created May 25, 2022

[FAQ Nx70 - New Voice](#)

updated May 23, 2022

[view change](#)

[N510 IP PRO Release notes 42.262 \(Release candidate\)](#)

updated May 18, 2022

[view change](#)

[N510_SW_262.zip](#)

attached May 18, 2022

[N510.jpg](#)

attached May 18, 2022

[Download_button.png](#)

attached May 18, 2022

[FAQ Nx70 - point omega AG](#)

updated May 17, 2022

[view change](#)

[Manuals - SL800H PRO](#)

updated May 17, 2022

[view change](#)

Alarming, Messaging and Location (AML)



Alarm systems are used to inform users about events, which

Alarm systems can send messages, request for an user response and even ask the location of the DECT handset. With the advanced message options, alarm servers can set per message: text, icons, colors, softkeys, priority and many more.

See: [FAQ Nx70 - Alarming / Messaging / Location](#)

CORDLESS

> [N870 IP PRO](#)

> [N670 IP PRO](#)

> [N720](#)

> [N510 IP PRO](#)

HANDSETS

> [SL800H PRO](#)

> [S700H PRO](#)

> [R700H PRO](#)

> [SL750H PRO](#)

> [S650H PRO](#)

> [R650H PRO](#)

> [Maxwell C](#)

DESKTOP

> [Maxwell Basic](#)

> [Maxwell 2](#)

> [Maxwell 3](#)

> [Maxwell 4](#)

> [Maxwell Expansion Module](#)

SYSTEMS

> [DX800A PRO](#)

GIGASET PRO

> [About us](#)

> [Contact us](#)

> [Newsroom](#)