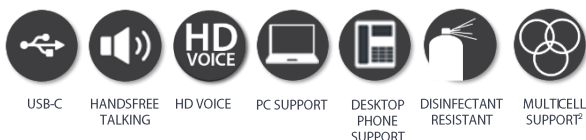


Gigaset ION

The UC handset for flexible use in the office, home office or on a business trip

The new Gigaset ION was developed to meet the needs of modern Unified Communications (UC) users in their everyday working lives. It combines the convenience of a DECT handset with connectivity to your UC solution. Outstanding HD audio quality paired with almost limitless mobility, thanks to the integrated DECT interface, and the hands-free function, creates unprecedented freedom of use for the user. With its simple plug & play installation, it is the logical evolution from a wired desk phone to a mobile communication unit. Certified with the UC solution from SWYX and integrated by Unify Circuit and compatible with Microsoft Teams¹, Zoom¹ and numerous softphones it supports the world's leading UC platforms. The Gigaset ION also scores with its flexible hands-free function. Everyday ad-hoc conferences with several employees in the meeting room or a huddle room or even in your own office. With the integrated microphone that is optimised for noise-cancelling the Gigaset ION is always ready for use. The integrated proximity sensor also detects during a call whether the device is at the ear or lying on the table and switches to the audio mode required in each case.



Feature highlights

Automatic switching between the audio modes

With the integrated proximity sensor, the Gigaset ION is able to detect which audio mode is currently required handsfree or handset mode. During an active call in handsfree mode without pressing a key the Gigaset ION switches from handsfree mode to handset mode when it is taken out of the charging cradle or off the table and placed to your ear as you would act with a handset. The secret information you are sharing in your call remains secret. Due to the fact that the Gigaset ION uses a DECT connection you do not have to worry about your data because of DECT encryption.

Change settings with the ION desktop app

The Gigaset ION desktop app can be used for software updates and the numerous functions⁴ of the ION. Change and adapted the device to the user's preferences. Answering a call when the phone is lifted out of the charging cradle or hanging up when returning the ION into the cradle are just some of the offered options. Additionally, the compatibility of the Gigaset ION is constantly being expanded through regular software updates.

- 1) Compatibility through standard USB driver functions
- 2) Available at a later point in time
- 3) The range of functions will be constantly expanded



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Technical data

Overview

- USB 2.0 connection
- GAP & CATiq 2.0 (audio)
- Unified Communication Clients³

Certifications

- SWYX

Integration

- Unify Circuit

Compatible with:

- MS-Teams¹, Zoom¹, Webex¹ and many more

Supported softphones³

- Bria, Juggler, Zoiper
- SUOTA via USB dongle
- Supported operating system
 - Microsoft Windows
 - MAC OS
 - Linux

- Battery charging via USB from computer in charging cradle or at the main unit via USB-C connection

ECO -DECT features

- 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)

DECT range

- Indoor range: up to 50 meters
- Outdoor range: up to 300 meters

Audio

- HD Audio supporting HDSP™/CAT-IQ 2.0
- Hands free talking with excellent audio quality

General functions

- Proximity sensor
- Battery level indicator and warning
- Handsfree talking
- Mute
- Accepting/hanging up call (depending on UC client integration)

Visual display

- 4x RGB LEDs plus 1x amber colored LED
 - Battery level indicator
 - Power ON/OFF
 - Incoming call
 - Active call
 - Missed call
 - Handsfree
 - Mute

Connections

- DECT
 - Number of connections: 1
- Call
 - Parallel calls: 1

Regulations/Specifications

- EN301406 v2.2.2 (RF)
- EN301489-1 v2.2.3 (EMC)
- EN301489-6 v2.2.1 (EMC)
- EN62368-1 (LVD)
- EN50360/EN62479 (SAR)

Connectivity

Scenario 1:

Office/Homeoffice/Conferece room

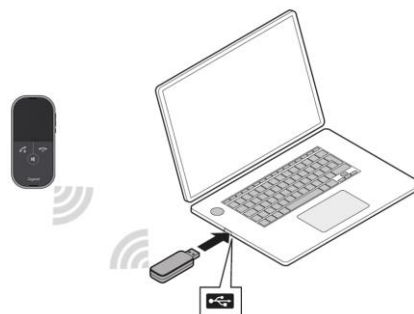
- USB connection between computer and charging cradle
- Gigaset DECT STICK in charging cradle



Scenario 2:

Mobile use

- Gigaset DECT STICK connected via USB to the computer



¹⁾ Compatibility through standard USB driver functions

³⁾ Actual list at: wiki.gigaset.com

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Dimensions

Handset

- 137 mm x 51 mm x 27 mm
- Overall weight incl. batteries : 113g

Charging cradle

- 72 mm x 72 mm x 30 mm
- Weight: 128g

USB DECT STICK

- 52 mm x 23 mm x 11 mm
- Weight: 10g

Contents of the packaging

- 1 x handset
- 1 x battery cover
- 1 x charging cradle
- 1 x USB DECT STICK
- 1 x USB-A to USB-C cable
- 2 x AAA batteries (NiMH)
- Security leaflet

Environmental conditions

- Operating temperature between: -25° bis +45° C
- Relative Humidity up to 93%, non condensating

Batteries

- AAA NimH 1.2V 750mAh
- 280 hours of standby time
- 14 hours of talk time

USB cable

- Length: 0,80 m
- USB type A to type C
- Weight: 20g

Warranty

- 2 years

Main device

Order number: S30852-H2970-R101

It's your best choice.

Discover more! Contact your Gigaset sales representative, visit gigasetpro.com or the wiki at wiki.gigasetpro.com

Gigaset

Wherever you go.