

GN 9010

Assembling GN 9010

1. **A.** Disconnect handset cord from telephone and connect it to socket marked <Handset> at the bottom of base unit (A).
B. Connect cord with modular plugs (D) to handset socket of the telephone and to socket marked <Telephone> at the bottom of the base unit.
(If your telephone has a headset socket, just connect cord with modular plugs (D) to the headset socket at the telephone and to the socket marked <Telephone> at the bottom of the base unit. Then refer to step 1.C.)
C. Connect power unit adaptor (C) to socket marked <powersymbol> at the bottom of base unit, and then to a power socket.
D. Switch on power.
2. Mount base unit on stand (B) by turning clockwise until secure. The three cords can extend from the front or back of the base unit as you wish.
3. Insert headset into base unit. Both sides of base unit can be used. The battery charging indicator (V) on base unit will light up. This side will be referred to as the front of the base unit.

Before setting up GN 9010 to your telephone

4. The battery in the headset is not charged when delivered. To start, place headset in base unit for at least 45 min. before making the adjustments below. It takes 1½ hours to fully charge the battery of an GN 9010.
Note: If your telephone has volume control, set the volume in the middle position.

Checking the system

5. Remove headset from the base unit. The link will be instantly established and the on-line indicator (IV) on front of the base unit will light up. If the on-line indicator does not light up, place headset in base unit and remove it again to reset the headset.
0-10 seconds after having removed the headset from the base unit, the on-line indicator (IIX) on the headset starts flashing. If the on-line indicator on the headset does not flash, press simultaneously on both the upper and lower part of the volume button for 5 sec.
The system is now working.
Make sure that the mute function is off. If the mute function is on, you will hear a beep every 3 seconds in your headset. (see Technical Data) Turn off the mute function by pressing the mute button (VI) on the headset once.

Setting up GN 9010 to your telephone

Adjusting GN 9010 to your telephone

6. Put on your headset.
7. Lift handset from telephone (or if available on your terminal press the headset button) and listen for a dial tone in your headset.
8. If there is no dial tone, adjust the telephone termination switch (III) at the rear of base unit. Move from A to G until the dial tone is clear. If the dial tone is just as clear in position A as in G, leave switch in position A.

Adjusting the microphone volume

9. Change from headset to handset position by pressing the headset/handset button on top of base unit once.
10. Put on your headset, call someone using your handset and ask the person to help you evaluate the volume of your voice.
11. Adjust the microphone volume control (II) from 1 to 8 by first talking in the handset and then in the headset in each position. When the person hears no difference whether you talk in the handset or headset, you have the correct setting. If the best setting is 7 or 8, it may be necessary to move the telephone termination switch (A-G) to G.

Adjusting the headset for your comfort

12. You can wear the headset on your right or left ear, whichever side you prefer. To switch side, simply rotate the boom arm (H). The boom arm click-stops when it cannot turn any further.
Warning: Do not force the boom arm over the top of the headset.
13. Adjust the length of the headband (F) so the headset rests comfortably on your head. The T-bar support (E) should be placed just above your free ear.
14. Adjust the boom arm so the microphone (I) is positioned approximately 2 cm from your mouth.

Using GN 9010

Answering and making phone calls with GN 9010

15. Put on your headset.
16. Set the headset/handset button on top of base unit in headset position (see fig. 5).
17. Pick up handset (or if available on your terminal press the headset button).
18. Answer or make a call.
19. You can now move freely up to 10 meters away from the base unit, depending on the environment in your office building. If you move out of transmission range, GN 9010 lets you know by means of a beep every 10 seconds in your headset.(see Technical Data)
20. To end call, put down handset.

Functions on the headset

Adjusting the volume

21. To increase or reduce volume in your headset, press successively on the upper (+) or lower (-) part of the oval volume control (VII) on the headset. When the volume reaches maximum or minimum, you will hear a beep in your headset. (see Technical Data)

Muting the microphone

22. To talk without your caller hearing you, press the mute button (VI) on the headset. You are still able to hear your caller. When the microphone is muted, you will hear a beep every 3 seconds in your headset. (see Technical Data)

Powersave

23. When GN 9010 is out of range, you will hear a beep every 10 sec. When returning into range again, the headset will link up automatically. The headset can be turned off by pressing simultaneously on the upper and the lower part of volume button. You will hear a long deep tone. You can turn the headset on again by pressing upper and lower part of volume button, and you will hear a shot beep.

Charging the battery

24. When GN 9010 is not in use, place the headset in the base unit. Ensure that the on-line indicator is switched off. If the on-line indicator is still on, press the headset/handset button. This ensures optimum battery lifetime. When placed in the base unit, the battery charging indicator (V) automatically lights up and the headset is charged. It takes 1½ hours to fully charge the battery of an GN 9010. A fully charged battery provides 2 hours of talktime. If battery power gets too low, GN 9010 lets you know by sending a beep every 20 seconds in your headset. (see Technical Data)

Pairing/Bonding

25. To make the headset work, it must be paired with the base unit. The base unit and the headset will be paired when delivered. If you wish to use the headset with e.g. a mobile telephone, it must be paired with the headset.

Base unit

Press the headset/handset button for more than 3 seconds. The LED on the base unit will blink when the button is released to indicate that the base unit is in pairing mode.

Headset

Turn the headset off and on again by pressing the Bluetooth button and simultaneously on both upper and lower part of the volume button. You will hear a beep (for 2 seconds) in the headset and the LED will light up.

When both units are in pairing mode, the link will be established after 30 seconds.

When pairing with a mobile telephone, see the user guide for the telephone. The headset is put in pairing mode as described above.

Troubleshooting

If you do not get a dial tone:

- Check that all cords and jacks are connected correctly.
- Check that the power unit adaptor is plugged in and has power.

- Check that the headset/handset button on top of the base unit is in headset position and that the on-line indicators are lit up.
- Check that the battery is fully charged. If the battery is fully charged, the on-line indicator on the headset will flash when the headset is placed in the base unit.
- Check that the serial numbers in the bottom of the base unit and on the headset match. The numbers must match for operation.

If you hear beeps in your headset:

- A beep every 3 seconds means that the mute function is on.
- A beep every 10 seconds means that you are out of range, move closer to base unit.
- A beep every 20 seconds means that the battery is getting low and needs to be charged:
 - For proper charge, make sure that the battery charging indicator is lit when the headset is placed in base unit. If fully charged, the on-line indicator on the headset will flash.
 - The battery may need up to three charge and discharge cycles to reach full capacity.

If the person, you are talking to has problems hearing you:

- Check that the mute function is off (see Step 4).
- Re-adjust the microphone volume as described in Step 9-11.
- Check the position of the boom arm and make sure that the microphone is placed at the corner of your mouth.
- You may be out of range, move closer to base unit.
- Noise may be caused, if the base unit is placed too close to your telephone.

Maintenance

- To change or clean the ear cushion (IX), first remove the earplate and ear cushion by turning the earplate 45° counterclockwise. Once removed, the ear cushion can be taken off the earplate.
- To clean or change the microphone foam cover, just pull it off gently.

Note: No other parts can be replaced by the user.

Safety Instructions

Read the safety instructions below. They contain important information about using GN 9010. Keep this user guide for future use.

- GN 9010 is CE marked according to the provisions of the R & TTE Directive (99/5/EC).

Hereby, GN Netcom as declares that this GN 9010 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.



Please note that GN 9010 uses radio frequency bands not harmonised within EU. This means that only model 9010-89-04 can be sold and used in Spain and France.

- Never try to dismantle the product yourself. None of the internal components can be replaced or repaired by users.
- Avoid exposing GN 9010 to rain or other liquids.
- The headset is equipped with a rechargeable NiMH battery (nickel-metal-hydride). For replacement of battery, please contact your vendor.
Please note that when charging the battery, the headset may become warm. This will not effect the safety or performance of the headset.

If you have any problems or questions regarding GN 9010, please contact your vendor.