

HD-Phone Davos setup

Make calls in HD sound quality

You have received:



1 You have one of these routers:



Your Internet-Box must be installed and switched on.

2 Pull the red tab out from the phone.



You do not have to remove the battery compartment cover.

3 Select your language.



4 Take your HD-Phone and go to the place your Internet-Box is installed.



5 Press the +button on your Internet-Box.





Wait for the HD-Phone to connect. If connecting your Internet-Box didn't work, repeat steps 4-5.



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Your HD-Phone Davos is now set up.

6 Connect the adapter to the power socket of your choice or directly over the USB connection on your Internet-Box.

We recommend you to charge your phone for at least 15 hours once you have set it up.

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Tips and infos on making calls

What does HD quality mean?

HD stands for High Definition. HD telephony means making calls in high sound quality.

If both you and the person you are calling are using an HD-Phone over the Internet, your conversation will be in HD quality.

Phonebook

All your HD-Phones access the Internet-Box phonebook.

Edit contacts

You can easily edit contacts directly on the HD-Phone or Internet-Box web portal at http://internetbox. For additional details visit www.swisscom.ch/internetbox-phonebook

Before replacing the Internet-Box or a reset save the settings at http://internetbox:

> Settings > Save configurations or > Advanced > Save current configuration

Short dialling (numbers 0 to 9)

You can assign numbers 0-9 for the phone numbers that are important to you.

Set up short dialling

> Quickdial > Select number > Options > Dial number > OK

To call the saved number,

press the key assigned to the phone number for a long time.

Option «Second phone number»

With the chargeable «Second phone number» option you have two phone numbers on two lines.

You can define the settings for the incoming and outgoing numbers on the telephone

Menu > Settings > OK > Advanced settings > Configure phone no. > OK > Incoming phone no. / Outgoing phone no. > adjust with the OK key > Save

or at http://internetbox: > Telephony > Settings or > Handsets

For general information about the «Second phone number» option visit www.swisscom.ch/2-numbers

Keys and functions



Display icons



The antenna display indicates 0-4 bars depending on signal strength. The antenna display flashes when the phone is out of range. Phone not within range > Reduce the distance to your base station.



Ecomode plus

Ecomode plus is an environmentally friendly system that reduces electricity consumption and offers a variable reduction of transmission power. Transmission power is reduced by 100% as soon as Ecomode plus is activated.



Charge level display The charge level display flashes when the battery



Handset is not registered > please register



COMBOX® messages

Babyphone

The HD-Phone receives no calls while the babyphone function is active.

Activate the babyphone function and enter a phone number (e.g. your mobile number) as recipient. The recipient's phone rings as soon as the baby makes

When you activate the function, set whether the HD-Phone should ring at the least (Sensitivity High) or only louder (Sensitivity Low) baby noises.

To activate: > Menu > Settings > Babyphone > Select sensitivity > Dial number > Save

Place the HD-Phone around 1–2 metres away from your baby and point the microphone at the baby.

To deactivate: > OFF > OK

Manual connection

You can connect the HD-Phone to the Internet-Box / base station manually.

Press > Menu > Settings > Advanced settings > Connection > Connect > OK, and then press the + button on the

Safety instructions

- Please note

 > Protect your hearing: Ringtones and notification alerts are transmitted on the handset over the loudspeaker. Please do not hold the handset up to your ear when one of those functions is switched on your hearing may otherwise be impaired.

 > In case of power outage, no emergency calls can be made with this handset. Please ensure that other calling options are available if needed.

 > Only use the handset in ambient temperatures from +5 to +40 degrees Celsius and protect it from direct sunlight.

 > Do not use the handset/charger in potentially explosive environments
 (e.g. paintshops, petrol stations etr.)

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 Do not place the handset/charger in bathrooms or wet areas.
 Use only the adapter supplied (Manufacturer: Ten Pao International Ltd. / model number: S005AYV0500060). Input: AC 100-240V, 50/60Hz, 0.15A. Output:
- DC 5.0V, 0.6A, 3.0W. Average active efficiency: 69.7% (min.). No-load power consumption: 0.10W (max.).

 > For pluggable equipment, the socket-outlet (power adaptor) shall be installed near the equipment and shall be easily accessible.
- The applied nameplate is located at the bottom of the product
- > RF Frequency Band: 1881.792MHz 1897.344MHz; max transmit power: 250mW / 24dBm

Impairment due to radio signals

- The functioning of medical equipment may be impaired by the radio signals.
 Hearing device wearers should note that when using the handset, radio signals in the hearing device might interfere and cause unpleasant buzzing sounds.

- Rechargeable batteries

 > Please use only NiMH AAA rechargeable batteries (Manufacturer GPI International Ltd. / model number: GNRHC103C000 or YIYANG CORUN BATTERY CO LTD / model number: Ni-MH AAA950mAh 1.2V).
- > Do not use any other chargers, as the rechargeable batteries may otherwise be
- Avoid batteries coming into contact with water or fire.
 During charging batteries may heat up. This is normal and not dangerous.
 CAUTION: risk of explosion if battery is replaced by an incorrect type. Dispose of used
- batteries according to the instructions.

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- The activated function may shorten the HD-Phone's operating time. If necessary, place the HD-Phone on the charging station.

 Check it is working after switching on! Test sensitivity and check whether the connection to the recipient (specified phone number) is working.

 Please note that the babyphone does not work in exceptional cases, e.g. when the
- recipient is engaged or has no reception.



Return your device to Swisscom



Handset and charger compliance to EU Directive 2014/53/EU on radio systems and telecommunication equipment is certified by the CE symbol. The handset complies with CAT-iq Standard 2.0. The conformity declaration is available on the following website: www.swisscom.ch/hdphones-help

