PHILIPS

Corded phone

TD2801



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TD2801 OSG V1.0

Warning

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- The electrical network is classified as hazardous. The only way to power down the charger is to unplug the power supply from the electrical outlet. Ensure that the electrical outlet is always easily accessible.
- Refer to safety information before using the product.
- Hereby, TP Vision Europe B.V. declares that the product is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and UK Radio Equipment Regulations SI 2017 No 1206. You can find the Declaration of Conformity on www.philips.com/support.
- Use only the power supply listed in the user instructions.
- · Use only the batteries listed in the user instructions.
- · Do not allow the product to come into contact with liauids.
- Risk of strangulation. Keep away from children. This product is not a toy.
- Dispose of used batteries according to the instructions.
- When the handset rings or when the handsfree is activated, keep the handset away from your ear to avoid hearing damage.
- SAR value <0.1 W/kg

Care of the environment Disposal of your old product

Your product is designed and manufactured with high guality materials and components, RA) which can be recycled and reused.

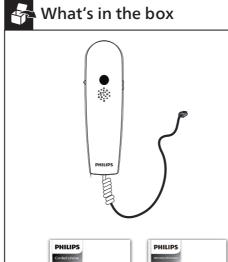
This symbol means the product must not be T discarded as household waste and should be delivered to an appropriate collection facility recycling.

Information on the safety of users and non-users:

Compliance with specific usage restrictions on certain places (hospitals, planes, petrol stations, schools...). Precautions to be taken by electronic implants wearers (cardiac stimulators, insulin pumps, neurostimulators...), concerning in particular the distance between the radio equipment and the implant (15 centimeters in the case of the strongest sources of exposure such as mobile phones).

Information on the behaviors to follow to reduce exposure to radiation emitted by equipment:

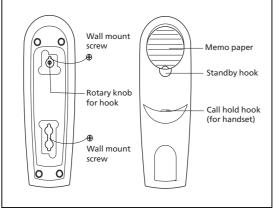
Use your device in good reception conditions to reduce the amount of radiation received. Make reasoned use of radio equipment, such as mobile phones by children and teens, for example by avoiding night-time communications and limiting the frequency and duration of calls. Keep radio equipment away from the womb of pregnant women. Keep radio equipment away from teenagers' lower abdomens





Get started

- 1 To wall mount the phone, drill two screws into wall vertically. The distance between the screws is 10cm. Hang the base station on the screws. (See figure below) Install height: no heigher than 2.0M
- 2 Plug the other end of the handset coil cord into the telephone socket on the wall. Connection is successful when you hear a signal tone.
- 3 To hold a call, hang the handset on the call hold hook on the base station.



Operate

- 1 Answer a call: When the phone rings, pick up the handset to answer the call.
- 2 Make a call: Pick up the handset and dial the number you want to call. If you hear a busy tone, hang up the handset to end the call. Redial the number or press the " (v) " key to make the call again.
- 3 Memory dialing: For speed dialing, this phone can store phone numbers respectively in the memory locations of "1-9, 0, (m) (m) (m) " keys. Operation as follows:
- » Store numbers into memory: Pick up the handset \rightarrow press " () " \rightarrow enter a number (e.g. 63541088) \rightarrow press " (2) " \rightarrow press any key ("1-9, 0, M1, M2, M3") for the memory location where you want to store the number → Hang up. (To facilitate the dialing, please write down the numbers stored in the memory on the writing paper on the base station)
- » Direct memory dialing: Pick up the handset and press " (11) (12) (13)" key to dial the corresponding number stored.
- » Indirect memory dialing: Pick up the handset → press "(m)" \rightarrow press a number key ("1-9, 0") to dial the corresponding number stored.
- Note: When a new number is stored in a memory location of a key, the old number will be automatically deleted.

4 Mute function: When on a call, press and hold the "Mute" key on the left of the handset, the other party will not hear you. Release the key to return to the call.

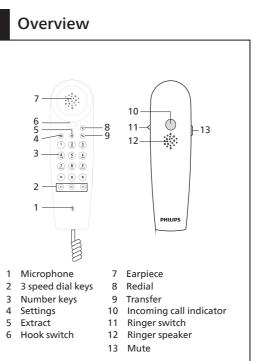
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- 5 Adjust the ringer volume or turn the ringer off: Use the ringer switch on the right of the handset to adjust the ringer volume or turn the ringer off.
- 6 Pause while dialing: The "()" key of this phone has dual functions: redial and pause. Before you dial a number, press the key to redial. While you are dialing, press the key to enter a pause. If the subscriber you dialed is busy, hang up the handset to end the call, then press " ()" to redial the number. (Note: The purpose of inserting a pause is to isolate the prompt tone. Each time the key is pressed, a delay of 3 seconds will be added before the phone dials the number)
- 7 Transfer a call: This service is network dependent. Check with service provider for additional charges.
- » Make a first call.

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- » Press (during a call.
- » Make a second call.
- » Hang up the handset when the other side answers the call. The first call is transferred to the second call.



Technical data

Working conditions

Ambient temperature: 0°C to 40°C The total distortion caused by harmonic intermodulation is at least 20dB lower than the fundamental level

Sound Ringtones: High, Low, Off

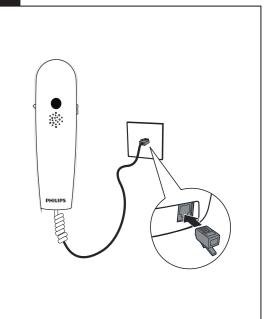
Convenience

LED: Yes, for incoming call Wall mountable

Memory Capacity

Speed dial: M1, M2, M3 Memory dial: 10 Memory in total: 13

2 Connect



Frequently asked questions

No dialing tone

• Make sure your phone is properly connected to the line cord

No voice from the receiver or no voice transmission

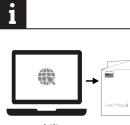
• Make sure the handset is properly connected to the base through the coil cord.

The caller ID does not display

- The service is not activated. Check with your service provider.
- The caller's information is withheld or unavailable.

No display

• Make sure there are power and phone connections.



To access the user instructions online, use the reference model number written on the product label at the bottom of the base station.

www.philips.com/support