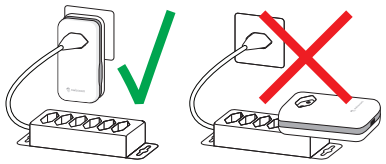
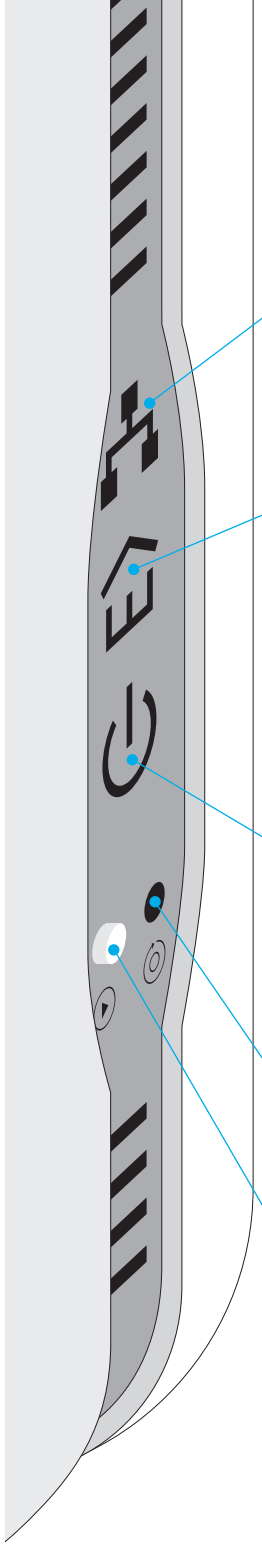
Connecting the Powerline adapters



1
Always plug the Powerline adapter **directly into the wall power socket.**

2
Plug the first Powerline adapter to your DSL modem using the provided network cable.

3
Plug the second Powerline adapter to your computer or your TV-Box.



Status LED

Ethernet connection

Everything is in order

Problem detected > Control that the cables are connected securely to the corresponding Powerline adapter.

Powerline connection

Excellent connection

Good connection

Low connection > Always connect the Powerline adapter directly into the wall electrical socket. If your wall electrical socket allows for multiple devices to be plugged in, make sure that the Powerline adapter is the only device plugged in.

no connection

Power

Power on

Energy saving mode > The Powerline adaptors automatically switch off 15 minutes after the connected devices are powered off .

Out of service

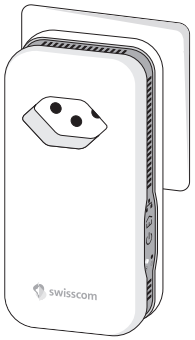
Reset Button
This button allows you to reset your adapter to factory settings. In case you are using more than two adapters, you should add them one by one to your existing Powerline network.

Pairing Button
This button allows you to add additional Powerline adapters to your existing Powerline network.

EN

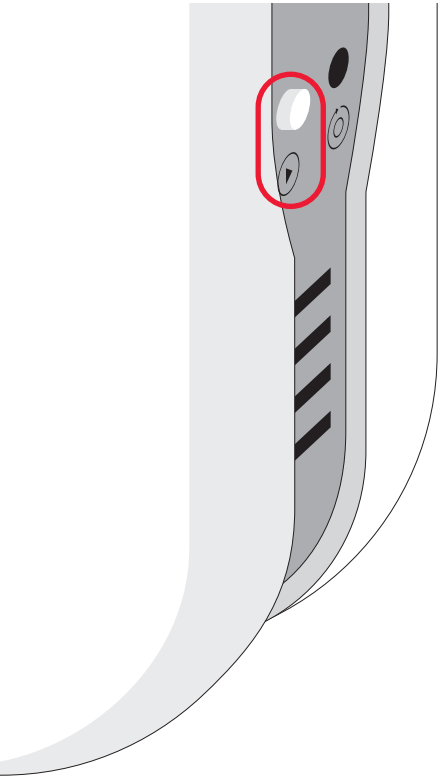
Additional Powerline adapters (optional)

Note: The existing Powerline adapters must be plugged in. If one of them is in energy saving mode, unplug it and replug it again. Wait until the green light turns on.



1

Connect a single new Powerline adapter at the desired location. Follow the instructions in the section «Connecting the Powerline adapters» on the inside page of this guide.



2

Press on the pairing button situated on the right side of your new Powerline adapter until all LED's light up in orange (approx. 15 seconds). Wait until the power «⏻» and connexion «⌂» LED's light up in green.

3

Press the pairing-button for 2 seconds on one of the installed adapters and then the «NID» button on the new adapter also for two seconds. The new Powerline adapter is now connected to the two existing adapters.

After a few seconds, check that both the green power LED «⏻» and the green connection LED «⌂» on the new Powerline adapter become illuminated. If they do not, repeat steps 2 and 3.

You can add more Swisscom Powerline adapters by following those same instructions.

Important safety instructions

It is important to read and understand these safety instructions before operating the Powerline adapter.

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- Do not exceed a 2250 Watts load on the adapter.
- The Powerline adapter should only be used in a dry place.
- Do not use the Powerline adapter in bathrooms.
- The Powerline adapter must not be opened by unqualified personnel.
- Do not try to repair the Powerline adapter yourself. You risk being electrocuted!
- Under no circumstances should the Powerline adapter come into contact with water or other liquids.
- Always use the supplied Ethernet cable to connect the Powerline adapter.
- Do not insert any objects into the openings of the Powerline adapter.
- To shut it off, unplug it from the socket.
- Do not expose the Powerline adapter to direct sunlight.
- Slots and openings on the housing are used for ventilation and must not be blocked or covered.
- The Powerline adapter must not be set up next to a radiator.
- The Powerline adapter should only be used in places where there is adequate ventilation.
- Before cleaning the housing, disconnect the Powerline adapter from the mains. Never use water, thinner, benzene, alcohol or other strong detergents to clean the Powerline adapter as this may damage the housing. Use only a slightly damp cloth.
- In the event of damage, disconnect the Powerline Adapter from the mains and return the Powerline adapter to the following address:

  Swisscom (Schweiz) AG
  Materialrücknahme
  Postfach
  4552 Derendingen
- The following situations constitute damage:
  > if the power cable or plug is damaged.
  > if liquid is spilled on the Powerline adapter.
  > if an object gets inside the Powerline adapter.
  > if the Powerline adapter is exposed to rain or water.
  > if the Powerline adapter does not work.
  > if the Powerline adapter housing is damaged.