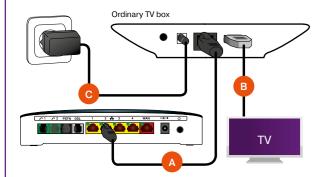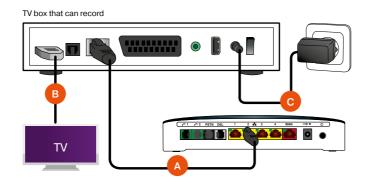**8**

A Connect the network cable from one of the yellow LAN ports on the router to the LAN port on the TV box.
B Connect your TV box to an HDMI entry point on your TV. If you have ordered a TV box with a digital video recorder, you can also connect it using a SCART cable.
C Connect power to the TV box from an ordinary 230 V socket. Then the TV box starts.

D Turn on your TV. When five green dots are displayed on the screen, the TV box is working correctly.
E Enter the 10-digit identification code and access code and press OK. You can find your codes in the email that you have received with your TV subscription agreement or via telia.dk/selvbetjening.
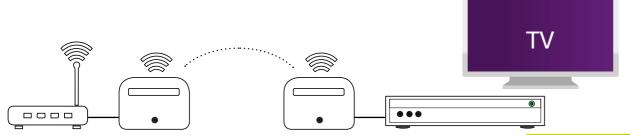
Ordinary TV box

TV box that can record

TV

TV

! Remember that you must have selected the correct HDMI or SCART channel on your TV in order to receive the signal from the TV box. If, for example, you have connected the TV box in the HDMI 1 port on your TV, you must select the HDMI 1 channel using the button on the remote control for your TV. The button may also have this [<--]--

9 Connect/Activate your wireless Telia TV

A Connect a network cable to one of the yellow LAN ports in the router to the LAN port on one of the wireless TV transmitters/receivers.

B Then connect a network cable from the TV box's LAN port to the LAN port on the other wireless TV transmitter/receiver. Note! If you have more than one TV box, a wireless TV access point can be connected to each individual TV box.

C Both of the wireless TV transmitters/receivers must be set to "Auto" on the back of the box.

D Now press the WPS button on the front of the wireless TV transmitter and then press the WPS button on the wireless TV receiver. When the Link Quality diode light is green, the wireless connection has been established. Note! It may take a little time for the wireless TV connection to be established. If the Link Quality light is red, the distance between the two wireless devices may be too far or the signal cannot be reached. You might try to move the wireless boxes so that they are closer to each other.

TV

Tired of wires?
Order wireless TV at
telia.dk/tradlost-tv/

What if it does not work?
➤ Restart your TV box by unplugging the power cable and plug it in again.
➤ Reset the router by holding the reset button down until all of the diodes on the router turn off.
➤ Restart your TV box when the Internet connection via the router has been re-established.
➤ Ensure that the equipment is connected as shown in the Telia Quick Guide, which is included.
➤ Remove any extension cords, adapters and your own network cables that were not included in the start package.
➤ Then restart your TV box by unplugging the power cable and plugging it in again.

Power failure?
After a power failure, you must first turn on the router and wait until there is a connection again. Then turn on the other equipment.

What if you still cannot get it to work or you have any questions?
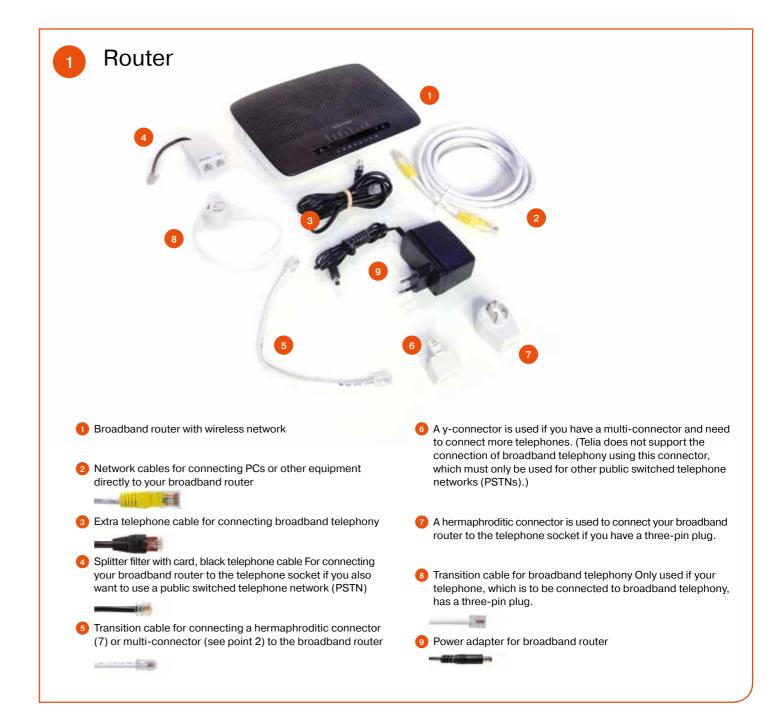Visit telia.dk/tvkundeservice/ or call 80 10 10 10.

TSP-3429_4-1407

Telia

Broadband and TV installation guidelines

Always start by connecting your broadband equipment first. Use the cables that were included in the package and connect them without using extension cords. If you already are connected to broadband, go directly to the service you have ordered.

Do you have everything? The package that you have received from Telia must contain the parts that are shown here. If you already have broadband from Telia, you must keep your current broadband equipment. The package may contain more components, but the ones that are shown in the picture are what you need to use for installation. If components are missing from your package, please contact customer service at 80 10 10 10.

Note! Personal information, such as customer numbers and codes are sent separately by email.

1 Router

1 Broadband router with wireless network

2 Network cables for connecting PCs or other equipment directly to your broadband router

3 Extra telephone cable for connecting broadband telephony

4 Splitter filter with card, black telephone cable For connecting your broadband router to the telephone socket if you also want to use a public switched telephone network (PSTN)

5 Transition cable for connecting a hermaphroditic connector (7) or multi-connector (see point 2) to the broadband router

6 A y-connector is used if you have a multi-connector and need to connect more telephones. (Telia does not support the connection of broadband telephony using this connector, which must only be used for other public switched telephone networks (PSTNs).)

7 A hermaphroditic connector is used to connect your broadband router to the telephone socket if you have a three-pin plug.

8 Transition cable for broadband telephony Only used if your telephone, which is to be connected to broadband telephony, has a three-pin plug.

9 Power adapter for broadband router

Help us to improve
We try to improve our installation guidelines. What do you think of these guidelines? Help us to help others with installation by sending your feedback to telia-guide@telia.dk

Telia

1 TV box

1. TV box
2. HDMI cable to connect the television to the TV box
3. Network cable to connect the broadband router to the TV box
4. Power adapter for the TV box
5. Remote control

1 TV box with digital video recorder

1. TV box with digital video recorder
2. HDMI cable for connecting the television to the TV box
3. Network cable for connecting the broadband router to the TV box
4. Power adapter for the TV box
5. SCART cable for connecting the television to the TV box. If the HDMI cable is used, the SCART cable is not necessary.
6. Remote control

2 Find the main socket

Your broadband must be connected to the household's main socket because it has the best signal. The household's main socket is the first telephone socket that goes into your home.

Your main socket may be:

A multi-connector
If you have a multi-connector and all the others are three-pinned, it is probably the main socket.

Multi-connector

A combined multi-connector and three-pin socket
If you have a combined multi-connector and three-pin socket, it is probably your main socket.

Combination connectors

A three-pin socket
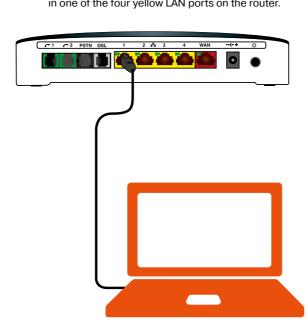If you only have three-pin sockets, one of them will be your main socket. If you have a number of three-pin sockets, the quality of the main socket will be better than the other sockets. If you do not know which is your main socket and the broadband quality is not good, you may have to try the various sockets until you find the one with the best quality. Before you connect your router, all telephones and equipment must be removed from your three-pin sockets. When your router is connected, you can connect your three-pin sockets again.

Three-pin socket

6 Connect your computer

Connect the network cable with the yellow plugs in one of the four yellow LAN ports on the router.

3 Connect your router and activate Telia broadband telephony

Note! It is important that you do not install equipment before your broadband connection has been activated. If you have an ordinary public switched telephone network and have ordered switching your number to broadband telephony, you must not install your broadband telephony connection until it has been activated. The activation dates for your products are stated in the welcome email that you have received from Telia.

If you want to use an ordinary public switched telephone network, you must connect your equipment slightly differently. Please follow the instructions in box 5.

A Connect the transition cable to the grey DSL port on the router and then connect the other end of the cable in your main socket. If your main socket is a three-pin socket, you must use the hermaphroditic connector as an extension of the telephone cable.

B Connect the power cable between the router and an ordinary 230 V socket and turn on the router using the off switch next to the inlet for the power cable. It may take up to three minutes before the router starts. When the broadband diode stays green without blinking, the connection is ready to use. If the broadband diode continues to blink after five minutes, there is no connection in the chosen telephone socket.
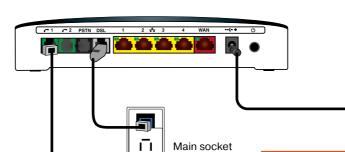

Main socket (see point 2)

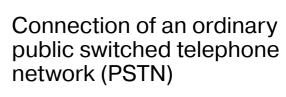## 4 Connection of broadband telephony

Connect your telephone to the outlet marked 1 on your router. You can use the transition cable if your telephone's three-pin sockets cannot be disconnected.

5 Connection of an ordinary public switched telephone network (PSTN)

If you have ordinary public switched telephone network, you must use a splitter filter between your main socket and your router.

The connection must look like the illustration below:
Connect the splitter filter to the main socket. Then connect the long, black telephone cable from the splitter filter's port marked MODEM to the port marked DSL on your router. Finally, connect your fixed-line telephone directly to the splitter filter's port marked TEL.

7 Activate your wireless network

A Open the overview of wireless networks on your computer. If your computer cannot find your router, it may be because your computer's function for wireless networks has not been activated.

B On the back of your router or on the label that is in your package, you can find the following information: Network Name: This is the name of your wireless network. Wireless Key: This is the access code for your wireless network. You must use the Wireless Key as the access code when you want to connect your computer to your wireless network.

C If your computer finds more wireless networks, choose the one that has the same name as the one that is on the back of your router or on the label that is enclosed. Your wireless network always starts with TeliaGateway.

D When you have connected your wireless network, your computer will request the access code. Here you must use the access code that is on the back of your router or on the label that is enclosed.

E Your computer will indicate when the connection to a wireless network has been made.

F You can find more help with setting up the wireless network at telia.dk/wifi