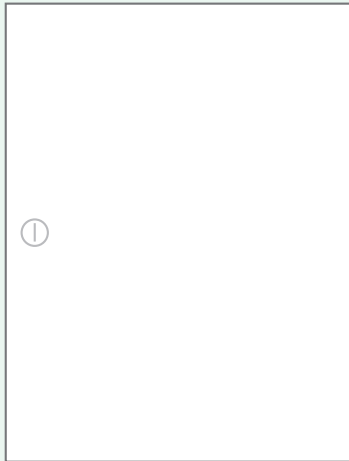


Get to know your media wallpanel

Here is a small guide to getting to know your media wallpanel.



The media wallpanel

The outside of your media wallpanel usually looks something like this.

The panel might be built into the wall or it can be an external cabinet. It is often located in the same place as the fusebox.

Lock/unlock the door by twisting the lock using for example a coin.

The fiberconverter

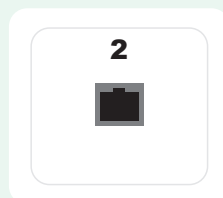
Your fiberconverter is installed inside the media wallpanel. It does not offer wifi.

Always connect to Port 1 on your fiberconverter and use a networkcable that is at least 1m long.

When moving out, leave the fiberconverter and the poweradapter for the next resident.



Outlets inside the media wallpanel.



Outlets on the walls of the apartment/house.

The networkoutlets

The outlets in the media wallpanel are numbered.

They are connected to outlets in the apartment/house with corresponding numbers.

On the next page there are examples of how you can use the outlets to connect your equipment to the fiberconverter.

Different ways to connect your fiberconverter

Wifi - with router close to media wall panel



This gives you internet in the outlet with corresponding number in the apartment/house. Connect your equipment to this networkoutlet to get internet via cable.



Don't place the router somewhere that might have a negative impact on the wireless range, for example inside the media wallpanel.

Wifi - If you want the router in another room



The number on the outlet you connect to inside the media wallpanel should correspond with the number on the networkoutlet in the apartment/house.

For example: connect from the fiberconverter to networkoutlet 2 in the media wallpanel, connect the router to the outlet labeled 2 in the apartment/house.

Directly to a stationary computer



If you any have questions about your media wallpanel or how to connect your router, contact our customercenter:
e-mail info@lyssna.njut.se or call 0171-595 665.