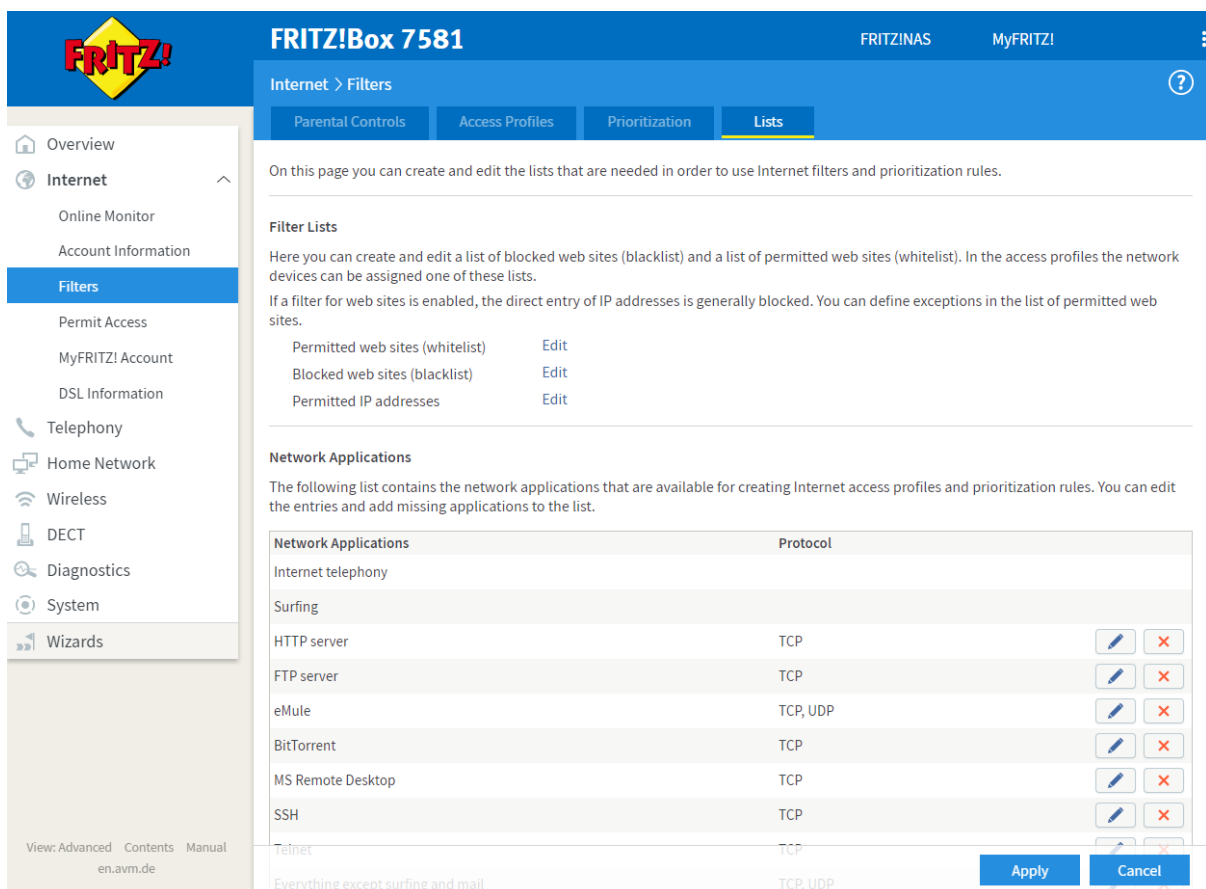


Vegleiðing til uppsetan av Fritz!Box Parental Controls

Fritz!Box routarnir hava móguleika fyri at seta filtur á teldur, telefonir og aðrar eindir, ið eru knýttar at routaranum. Eitt nú at blokera heimasíður fyri ávísar eindur (blacklist) og at seta tíðaravmarkingar (timers).

Far inn á **[Internet]**, vel **[Filters]** og far inn á **[Lists]**. Trýst síðani á **[Blocked web sites (Edit)]**.



The screenshot shows the Fritz!Box 7581 web interface. The top navigation bar includes the Fritz! logo, the device name 'FRITZ!Box 7581', and user information 'FRITZINAS' and 'MyFRITZ!'. The main navigation menu on the left lists various settings categories, with 'Filters' selected. The 'Filters' sub-menu is open, showing options like 'Permit Access', 'MyFRITZ! Account', and 'DSL Information'. The main content area is titled 'Internet > Filters' and has a sub-tab 'Lists' selected. Below the sub-tab, there is a brief introduction and a section for 'Filter Lists' with instructions on how to create and edit lists. A table lists three filter types: 'Permitted web sites (whitelist)', 'Blocked web sites (blacklist)', and 'Permitted IP addresses', each with an 'Edit' link. Below this is a section for 'Network Applications' with a table listing various applications and their protocols. The table has columns for 'Network Applications' and 'Protocol'. The applications listed are: Internet telephony, Surfing, HTTP server (TCP), FTP server (TCP), eMule (TCP, UDP), BitTorrent (TCP), MS Remote Desktop (TCP), SSH (TCP), Telnet (TCP), and Everything except surfing and mail (TCP, UDP). Each row has edit and delete icons. At the bottom right of the table are 'Apply' and 'Cancel' buttons.

Network Applications	Protocol
Internet telephony	
Surfing	
HTTP server	TCP
FTP server	TCP
eMule	TCP, UDP
BitTorrent	TCP
MS Remote Desktop	TCP
SSH	TCP
Telnet	TCP
Everything except surfing and mail	TCP, UDP

Tasta inn tær heimasíðurnar, sum skulu blokerast og trýst á OK fyri at goyma broytingarnar.

The screenshot shows the FRITZ!Box 7581 web interface. The top navigation bar is blue and contains the FRITZ! logo, the title 'FRITZ!Box 7581', and user information 'FRITZINAS' and 'MyFRITZ!'. A left sidebar lists various system settings: Overview, Internet, Online Monitor, Account Information, Filters (highlighted), Permit Access, MyFRITZ! Account, DSL Information, Telephony, Home Network, Wireless, DECT, Diagnostics, System, and Wizards. The main content area is titled 'List of Blocked Web Sites (Blacklist)'. It includes a text input field with the instruction 'Enter in the list below the web addresses (URLs) to be blocked when the "Blacklist" filter is applied.' The field contains the following URLs: youtube.com, google.com, and facebook.com. Below the input field is a 'Print Preview' button. At the bottom right of the main area are 'OK' and 'Cancel' buttons. At the bottom left, there is a footer with the text 'View: Advanced Contents Manual en.avm.de'.

Nú er klárt at fara aftur til Parental Controls og trýsta á bláa pennin til hægri fyrir tí eindina, tú vilt avmarka.

Finnur tú ekki eindina á listanum, kann vera at hon ekki er kplað til routaran, ella at hon hevur eitt annað navn.

The screenshot shows the FRITZ!Box 7581 web interface. The top navigation bar includes the FRITZ! logo, the device name 'FRITZ!Box 7581', and user options 'FRITZINAS' and 'MyFRITZ!'. A left sidebar menu lists various system functions, with 'Filters' selected under the 'Internet' category. The main content area is titled 'Internet > Filters' and has tabs for 'Parental Controls', 'Access Profiles', 'Prioritization', and 'Lists'. A descriptive text explains that access profiles control internet access, including online time and website filtering. Below this is a table with columns for 'device', 'Internet Use', 'Online Time Today', and 'Access Profile'. The table is divided into 'Home Network' and 'Guest Network' sections. The 'Home Network' section lists 'Nema-Pc', 'PC-54-A2-74-9F-3C-3F', and 'All other devices', all with 'unrestricted' internet use and 'Standard' access profiles. The 'Guest Network' section lists 'All devices in the guest network' with 'restricted' internet use and a 'Guest' access profile. Each row has an edit icon. At the bottom right of the table area are 'Apply' and 'Cancel' buttons, and a 'Refresh' button is located below the table.

device	Internet Use	Online Time Today	Access Profile
Home Network			
Nema-Pc	unrestricted	<input type="text"/>	Standard <input type="button" value="edit"/>
PC-54-A2-74-9F-3C-3F	unrestricted	<input type="text"/>	Standard <input type="button" value="edit"/>
All other devices	unrestricted	unlimited	Standard <input type="button" value="edit"/>
Guest Network			
All devices in the guest network	restricted	unlimited	Guest <input type="button" value="edit"/>

Brúka reyða viskileðri at “viska” tímarnar vekk, har eindin skal hava atgongd til internetið.

Blátt = tíð við atgongd til internetið

Hvítt = tíð við ongari atgongd til internetið

FRITZ!Box 7581 FRITZINAS MyFRITZ!

Edit the Access Profile Standard

Time Limit

Here you can specify when (period) and for how long (time budget) Internet use is allowed for network devices with this access profile.

Period

- always
- never
- restricted

Click the color of the operating mode you would like to specify for a period within the schedule. Then select the desired periods by clicking and dragging in the diagram.

Select the status you would like to enter in the schedule:

- Internet use allowed
- Internet use blocked

Day	0	2	4	6	8	10	12	14	16	18	20	22	24
Mo					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
Tu					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
We					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
Th					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
Fr					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
Sa					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	
Su					Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	Allowed	

Enter manually

Use of guest access blocked

OK Cancel

Network devices with this access profile are not allowed to use the Internet via the guest access. Enable...

Blaða longur oman og set flugubein í “Use of guest access blocked”, so eindin ekki sleppur inn á gestanetið, um nú eitt gestanet er sett upp á routaranum.

Fyri at eindin skal hava avmarkaða atgongd til netið, set flugubein í “Filter web sites” og “Block web sites (blacklist), so sleppur eindin ekki á tær blacklistaðu síðurnar frá stig 2.

At enda, trýst á “OK” fyri at goyma hesar broytingarnar. Endurtak við hinum eindunum, sum skulu hava avmarkaða tíð/atgongd til netið.

The screenshot shows the FRITZ!Box 7581 web interface. The top navigation bar includes the FRITZ! logo, the device name 'FRITZ!Box 7581', and user information 'FRITZ!INAS' and 'MyFRITZ!'. The main content area is titled 'Edit the Access Profile Standard'. On the left, a sidebar menu lists various settings categories: Overview, Internet, Filters (selected), Permit Access, MyFRITZ! Account, DSL Information, Telephony, Home Network, Wireless, DECT, Diagnostics, System, and Wizards. The main content area is divided into several sections: 1. 'Use of guest access blocked': A checked checkbox with a description: 'Network devices with this access profile are not allowed to use the Internet via the guest access. Enable this option to prevent users from circumventing their time restrictions when the guest access is enabled.' 2. 'Filters for Web Pages': A section explaining that users can specify whether websites are filtered. It includes a checked checkbox for 'Filter web sites' and two radio button options: 'Permit web sites (whitelist) (Show list)' and 'Block web sites (blacklist) (Show list)'. The 'Block web sites (blacklist)' option is selected. 3. 'Blocked Network Applications': A section for defining which network applications Internet use is to be blocked. It shows a table with one row: 'Network Application' (dropdown), 'No network applications are blocked.', and 'Remove'. 4. 'Assigned Network Devices': A section showing that the access profile is currently assigned to no network devices. At the bottom right, there are 'OK' and 'Cancel' buttons.

