ccount Information				
IPv6				
IPv6 Support				
☑ IPv6 support enabled				
IPv6 Connectivity				
O Always use a native IPv4 conn	ection (recommend	ed)		
First a native IPv4 connection is 6RD tunnel is established. Other (Dual Stack).				а
Always use a native IPv6 conn	ection			
For this operation mode your Ir	nternet Service Provid	er must support native	IPv6 on your line.	
Establish IPv4 connection	via DS Lite			
Determine AFTR address	ess automatically ov	rer DHCPv6		
O Define AFTR address:	::			
O Always use a tunnel protocol f	for the IPv6 connect	ion		
Use IPv6 with a tunnel protocol your Internet Service Provider			this operating mode	
Connection Settings				
O Automatically negotiate a glob	oal address			
First FRITZ!Box attempts to de provider. Then an address is re of the determined prefix is used	equested via DHCPv6			net
Obtain global address only via	DHCPv6			
The global IPv6 address of the an Internet connection via TV of	•	ted only via DHCPv6. U	lse this setting if you us	se
O Derive global address using the	ne assigned prefix			
First FRITZ!Box attempts to de an address from the first /64 su	•		dvertisement. If this fail	ls,
Use static settings				
The FRITZ!Box should always	use the following sett	ngs rather than determ	ining them automatical	lly.
LAN prefix	::	1	56	
WAN prefix	Use first /64 pref	ix from the LAN prefix		
	Manual settings	::	/ 6	64
WAN interface ID	Create interface	ID automatically		
	Manual settings	::		
First DNS server	::			