

Для активации пропуска Multicast через Lan интерфейс необходимо в п. **Network – Lan – advanced** выставить multicast в положение IGMP- v2

The screenshot shows the 'Network > LAN > Advanced' configuration page. It has three tabs: 'IP', 'IP Alias', and 'Advanced' (which is selected). The 'Multicast Setup' section contains a 'Multicast' dropdown menu set to 'IGMP-v2'. Below this is the 'Any IP Setup' section with an 'Active' checkbox. The 'Windows Networking (NetBIOS over TCP/IP)' section has an 'Allow between LAN and WAN' checkbox. An 'Apply' button is at the bottom right.

Затем необходимо активировать пропуск Multicast по WAN интерфейсу интернет-центра ZyXel. Сделать это можно в п. **Network – WAN – Advanced**

The screenshot shows the 'Network > WAN > Advanced' configuration page. It has three tabs: 'Internet Connection', 'Advanced' (which is selected), and '802.1x Authentication'. The 'Multicast Setup' section has a checked 'Enable IGMP Snooping' checkbox and a 'Multicast' dropdown menu set to 'IGMP-v2'. The 'IPTV PORT SETUP' section has a 'Choose IPTV STB PORT' dropdown menu with a list showing 'None', 'LAN1', 'LAN2', 'LAN3', 'LAN4', and 'LAN3 & LAN4'. The 'Windows Networking (NetBIOS over TCP/IP)' section has 'Allow between LAN and WAN' and 'Allow Trigger Dial' checkboxes. The 'Auto-bridge' section has a checked 'Enable Auto-bridge mode' checkbox. An 'Apply' button is at the bottom right.