

Если у вас стоит версия прошивки для роутеров ASUS от олега, то для работы iptv по wi fi необходимо включить UDP Multicast

The screenshot shows the web management interface for an ASUS WL500g router. The browser address bar shows 'http://192.168. .1/'. The interface has a purple sidebar with navigation options: Home, Quick Setup, Wireless, IP Config (selected), WAN & LAN, IPv6, SNMP, DHCP Server, Route, Miscellaneous, NAT Setting, Port Trigger, Virtual Server, Virtual DMZ, Internet Firewall, USB Application, Bandwidth Management, System Setup, and Operation Mode. The main content area is titled 'ASUS WL500g' and features a router image. Below this is the 'IP Config - Miscellaneous' section with the following settings:

Enable UPnP?	No
IPTV UDP Multicast to HTTP Proxy Port:	81 (0 - disabled)
Remote Log Server:	
Time Zone:	(GMT+04:00) Armenia
NTP Server	212.1.224.68 NTP Link
NTP synchronization interval (hours):	1

Below this is the 'DDNS Setting' section with a blue header. It contains a descriptive paragraph: 'Dynamic-DNS (DDNS) allows you to export your server to Internet with a unique name, even though you have no static IP address. Currently, several DDNS clients are embedded in WL500g. You can click Free Trial below to start with a free trial account.' The settings are as follows:

Enable the DDNS Client?	<input type="radio"/> Yes <input checked="" type="radio"/> No
Server:	WWW.DYNDNS.ORG Free Trial
Host Name or E-mail Address:	