How to make Xbox online games run smoothly by UPnP (new logo)

Configuration Guide

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This Article Applies to: ♥

The UPnP (Universal Plug and Play) protocol allows applications or host devices to automatically find the frontend NAT device and send request to it to open the corresponding ports. With UPnP enabled, the applications or host devices on the local network and the internet can freely communicate with each other thus realizing the seamless connection of the network. You may need to enable the UPnP if you want to use applications for multiplayer gaming, peer-to-peer connections, real-time communication (such as VoIP or telephone conference) or remote assistance, etc.

Tips:

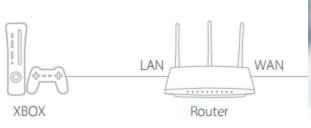
• UPnP is enabled by default in this router.

• Only the application supporting UPnP protocol can use this f

 UPnP feature needs the support of operating system (e.g. of operating system need to install the UPnP components)

I want to:

For example, when you connect your Xbox to the router who games, UPnP will send request to the router to open the copenetrating the NAT to transmit. Therefore, you can play Xt



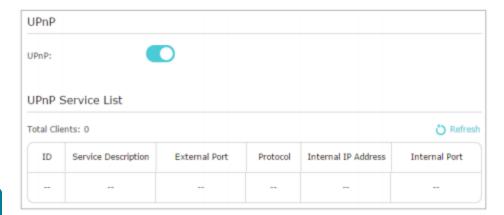


If necessary, you can follow the steps to change the status of UPnP.

1. Log in to the web-based interface of the router. If you don't know how to do that, please refer to

How do I log into the web-based Utility (Management Page) of TP-Link wireless router?

2. Go to **Advanced** > **NAT Forwarding** > **UPnP** and toggle on or off according to your needs.



Get to know more details of each function and configuration please go to <u>Download Center</u> to download the manual of your product.

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