

# How to Port Forward in Palworld

## TechRounder PDF Edition

Live article: <https://www.techrounder.com/games/how-to-port-forward-in-palworld/>

---

By Vipin PG | Published August 16, 2024 | Updated March 9, 2026 | Format: Guide | 2 min read

## Quick answer

Port forwarding is a process that allows external devices to connect to your local network, which is essential for hosting a Palworld server. Here's a simple guide to help you set up port forwarding for Palworld.

Port forwarding is a process that allows external devices to connect to your local network, which is essential for hosting a Palworld server. Here's a simple guide to help you set up port forwarding for Palworld.

## Steps to Set Up Port Forwarding

### 1. Log in to Your Router:

- Open a web browser and enter your router's IP address in the address bar. Common IP addresses are '192.168.1.1' or '192.168.0.1'.
- Use the login credentials found on the bottom of your router to access the settings.

### 2. Find the Port Forwarding Section:

- Look for the section labeled "Port Forwarding," "Advanced Settings," "Network," or "NAT." The location varies by router model.

### 3. Create a New Port Forwarding Rule:

- Forward the specific ports used by Palworld:
  - Internal Port: 8211
  - External Port: 8211
  - Protocol: TCP/UDP
- Enter the local IP address of the computer running the Palworld server. You can find this by using the 'ipconfig' command in Command Prompt.

### 4. Save Your Settings:

- After entering the ports and IP address, save the settings and restart your router.

## Testing Your Ports

To ensure your ports are open:

- Search "what's my IP" on Google and copy the address. This is your external IP.
- Use a tool like check-host.net to test the ports by entering your IP followed by the port number (e.g., '213.34.124.42:8211').
- Check both TCP and UDP connections to confirm they are open.

## Troubleshooting Tips

- Double-check the ports to ensure they are correctly forwarded.
- Verify that the local IP address is accurate.
- Restart your router and PC if you encounter issues.
- Confirm with your ISP if you are on CGNAT, as this may prevent port forwarding.

## Why Port Forwarding is Necessary

Port forwarding allows incoming network requests to reach your game server, improving connection quality and enabling multiplayer gaming. For Palworld, it is crucial for allowing other players to connect to your server.

## Conclusion

Setting up port forwarding for Palworld is a necessary step to host a server and allow friends to connect. By following these steps, you can successfully configure your router and enjoy seamless multiplayer gaming. If problems arise, revisit the troubleshooting tips or consult your ISP.