

PUBG Packet Sniffer Setup Guide

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Terms

- **Host:** The machine running the cheat, also known as the VPN Host.
- **Gaming Rig:** The computer you will be playing PUBG on
- **VM:** Virtual Machine

Required Software

No matter what method you use, these are needed in order to run the cheat.

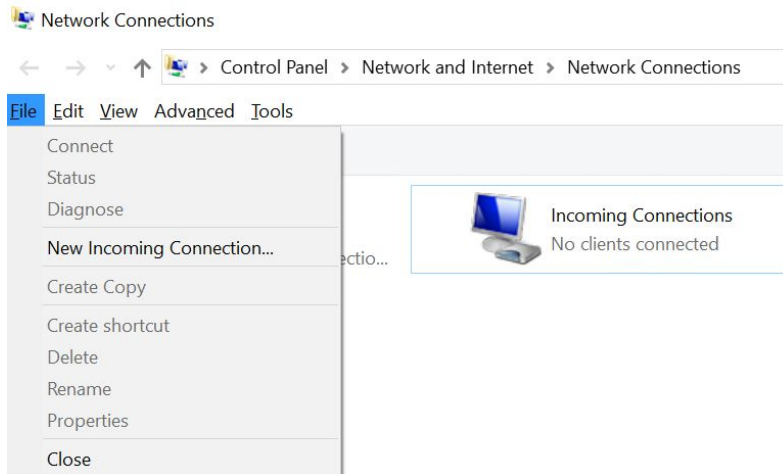
Machine running the cheat

- Winpcap
<https://www.winpcap.org/install/>
- Visual C++ Redistribution for Visual Studio 2015+
<https://www.microsoft.com/en-us/download/details.aspx?id=48145>
- .Net Framework 4.5
<https://www.microsoft.com/en-us/download/details.aspx?id=30653>

VPN Method: Using a second PC

Host Machine

1. Navigate Control Panel > Network and Internet > Network Connections
2. Press “ALT” and you will see a new menu bar appear

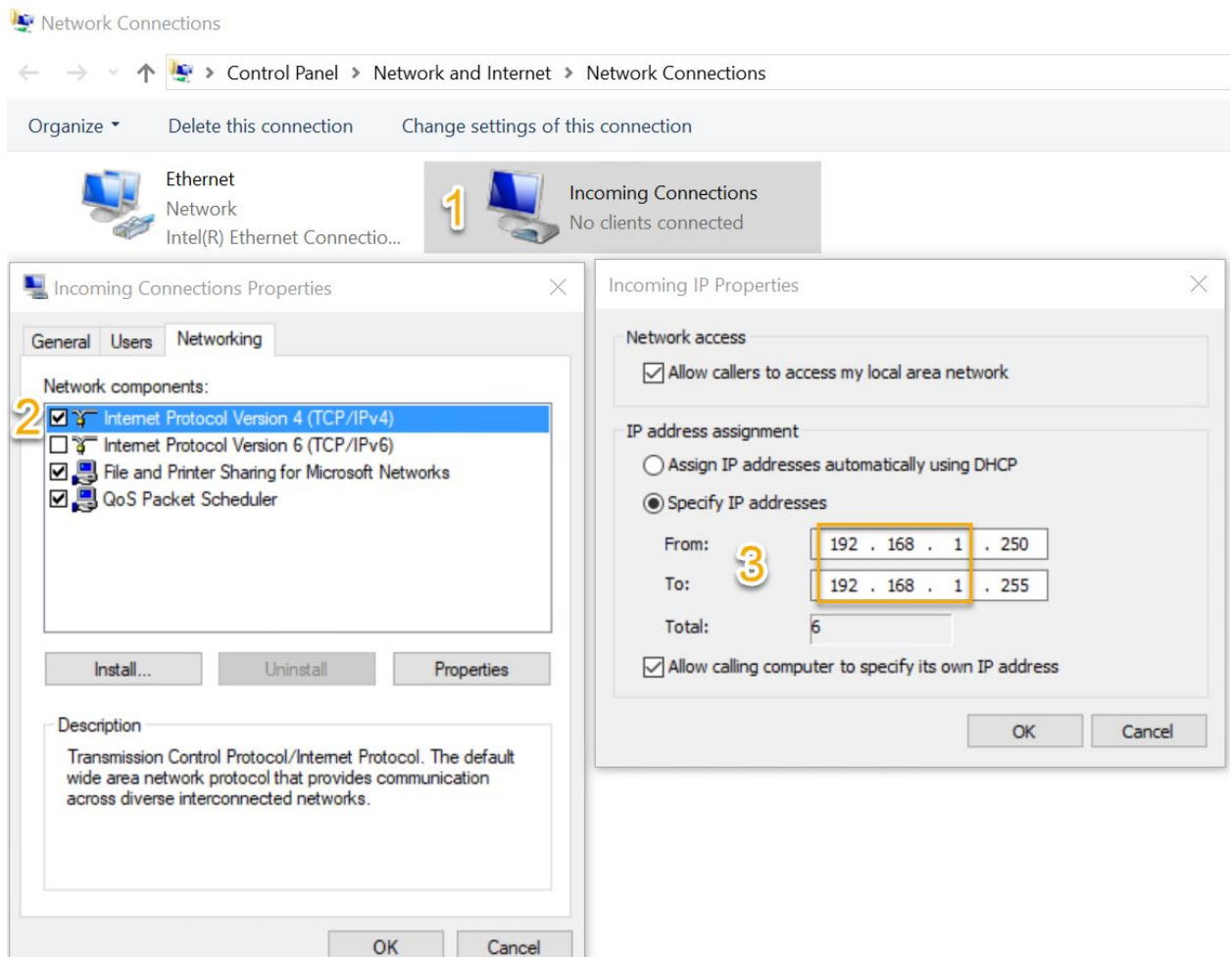


3. Create New Incoming Connection...
4. Add account and check it. Remember the login credentials you made for this account.

5. Find your local IP using “ipconfig” in cmd. Remember the addresses in these boxes, you will use them later.

```
Ethernet adapter Ethernet:  
  
Connection-specific DNS Suffix . :  
Link-local IPv6 Address . . . . . : fe80::104f:ba2f:4b73:c5ed%4  
IPv4 Address. . . . . : 192.168.1.19  
Subnet Mask . . . . . : 255.255.255.0  
Default Gateway . . . . . : 192.168.1.1
```

6. Right click the new “Incoming Connections Network adapter “ > Properties > Networking > IPv4 Properties > Specify IP Address. Now match the address so both gold boxes have the same address. Then add the 250 & 255 like the screenshot below shows



7. Windows Firewall > Advanced Settings > Inbound Rules > New Rule...

New Inbound Rule Wizard

×

Protocol and Ports

Specify the protocols and ports to which this rule applies.

Steps:

● Rule Type

● Protocol and Ports

● Action

● Profile

● Name

Does this rule apply to TCP or UDP?

- 1 ☒ TCP
☐ UDP

Does this rule apply to all local ports or specific local ports?

- ☐ All local ports
☒ Specific local ports:

2 1723

Example: 80, 443, 5000-5010

3

< Back

Next >

Cancel

8. Windows Firewall > Advanced Settings > Inbound Rules > New Rule...

New Inbound Rule Wizard ×

Rule Type

Select the type of firewall rule to create.

Steps:

- Rule Type
- Program
- Protocol and Ports
- Scope
- Action
- Profile
- Name

What type of rule would you like to create?

☐ **Program**
Rule that controls connections for a program.

☐ **Port**
Rule that controls connections for a TCP or UDP port.

☐ **Predefined:**
AllJoyn Router
Rule that controls connections for a Windows experience.

1 ☒ **Custom**
Custom rule.

2

< Back Next > Cancel

New Inbound Rule Wizard

Protocol and Ports

Specify the protocols and ports to which this rule applies.

Steps:

- Rule Type
- Program
- Protocol and Ports **3**
- Scope
- Action
- Profile
- Name

To which ports and protocols does this rule apply?

4 Protocol type: GRE

Protocol number: 47

Local port: All Ports

Example: 80, 443, 5000-5010

Remote port: All Ports

Example: 80, 443, 5000-5010

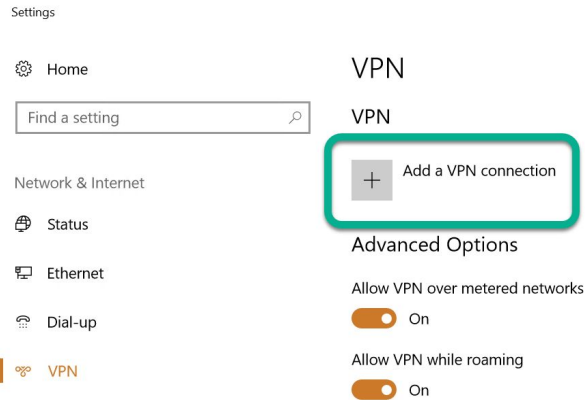
Internet Control Message Protocol (ICMP) settings: Customize...

5

< Back Next > Cancel

Gaming Machine

Windows Settings > VPN > Add a VPN Connection > Type in information.



Settings

This screenshot shows the 'Add a VPN connection' dialog box with a blue background. The fields are filled as follows: 'VPN provider' is 'Windows (built-in)'; 'Connection name' is 'PUBG'; 'Server name or address' is '198.168.1.19' (highlighted with a red box); 'VPN type' is 'Point to Point Tunneling Protocol (PPTP)'; and 'Type of sign-in info' is 'User name and password'. A red box highlights the 'User name (optional)' and 'Password (optional)' fields. A green box highlights the 'Remember my sign-in info' checkbox, which is checked. The 'Save' and 'Cancel' buttons are at the bottom right. Two callout boxes are present: a red box on the left says 'Purple Box IP Address' pointing to the IP address field, and a green box on the right says 'Use your VPN credentials you made earlier' pointing to the sign-in info section.

Add a VPN connection

VPN provider
Windows (built-in)

Connection name
PUBG

Server name or address
198.168.1.19

VPN type
Point to Point Tunneling Protocol (PPTP)

Type of sign-in info
User name and password

User name (optional)

Password (optional)

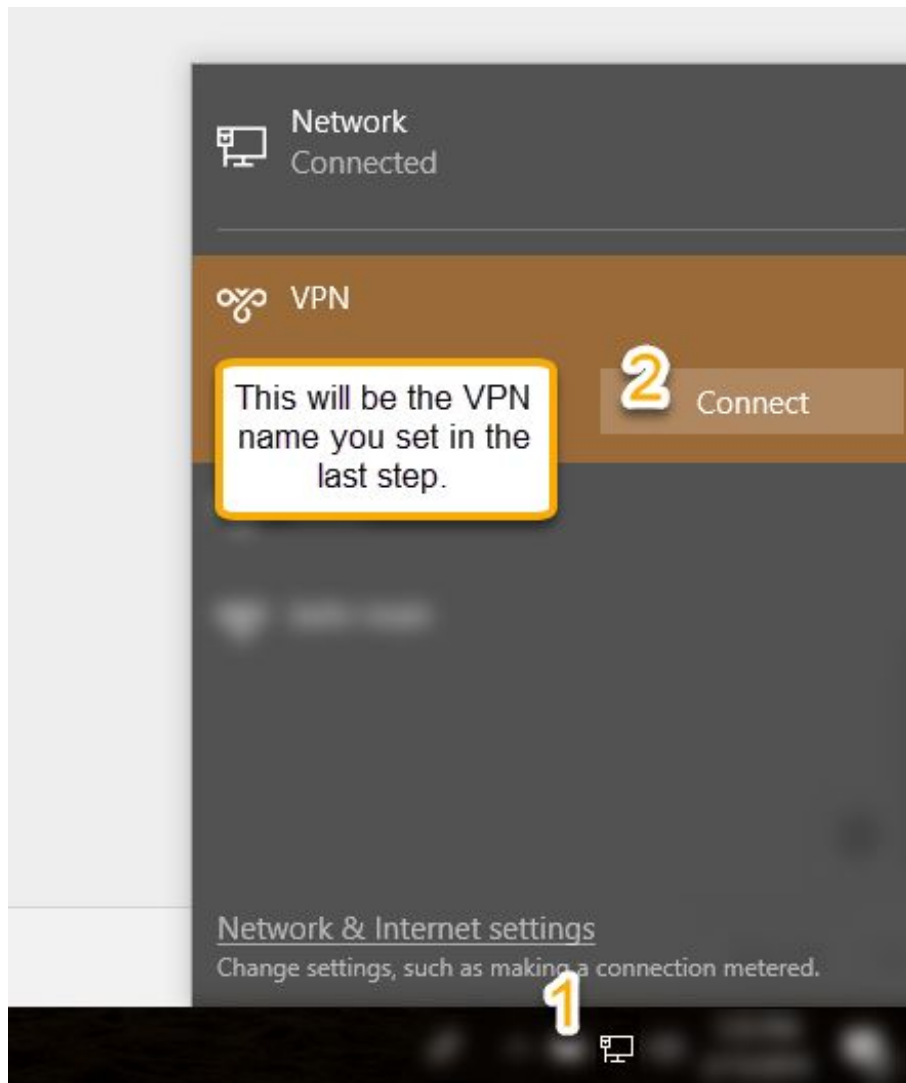
☒ Remember my sign-in info

Save Cancel

Purple Box IP Address

Use your VPN credentials you made earlier

1. Connect to VPN



Start Cheat on Host then play PUBG on
Gaming Rig

VM Method: Easier

Assuming you already have the VM running: Plenty of online guides for this.

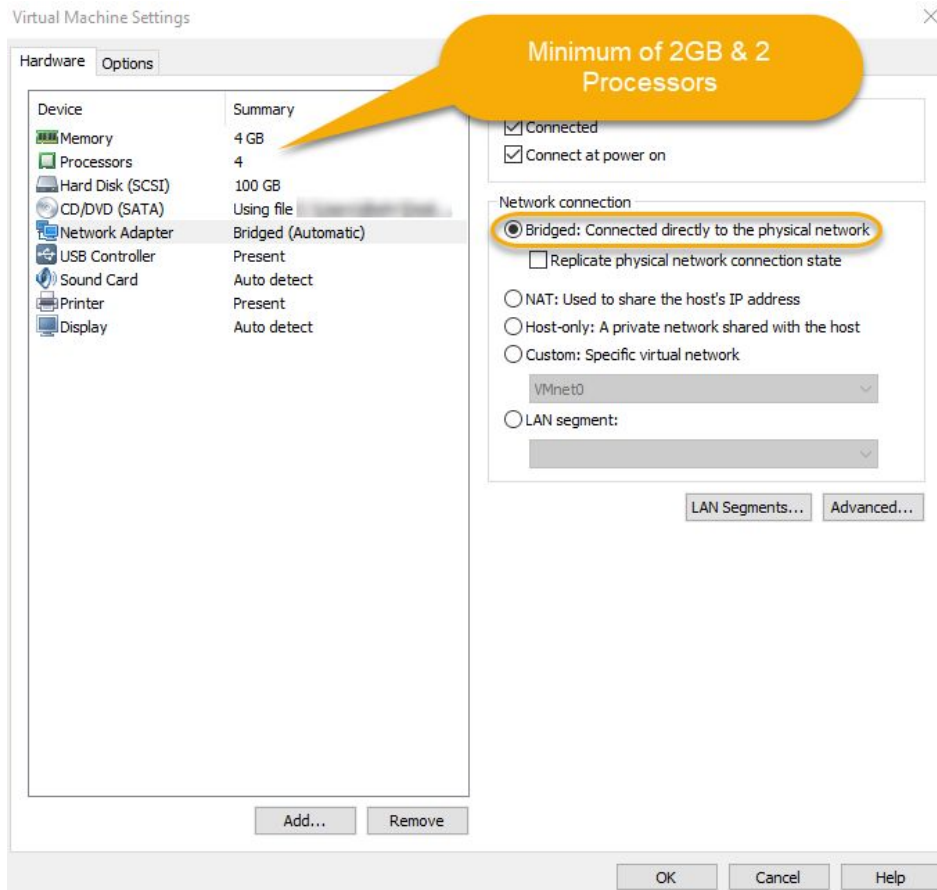
Minimum Specs for VM: 2GB Memory; 30GB Storage; 2 Processors.

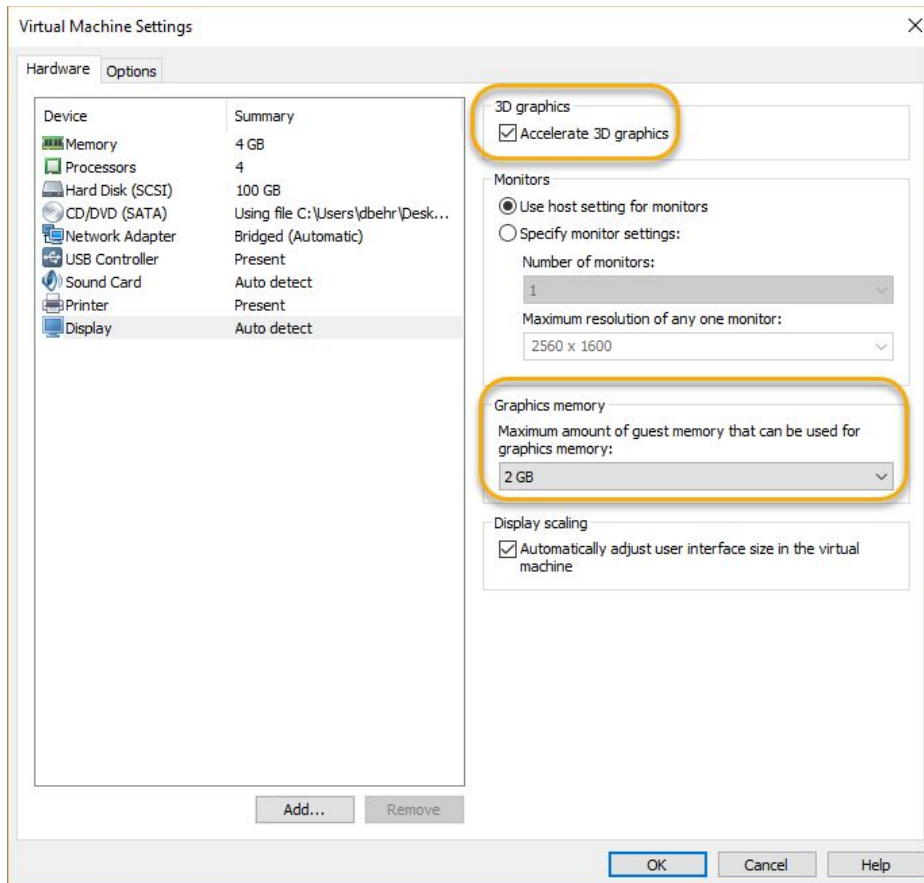
If you find cheat is lagging too far behind you may need to throw more resources at it.

VMware: (Beta)

Windows 10

1. Set Network Adapter to Bridged





- 2.
3. Install Required Software
4. Install VMware Tools
5. Run Cheat

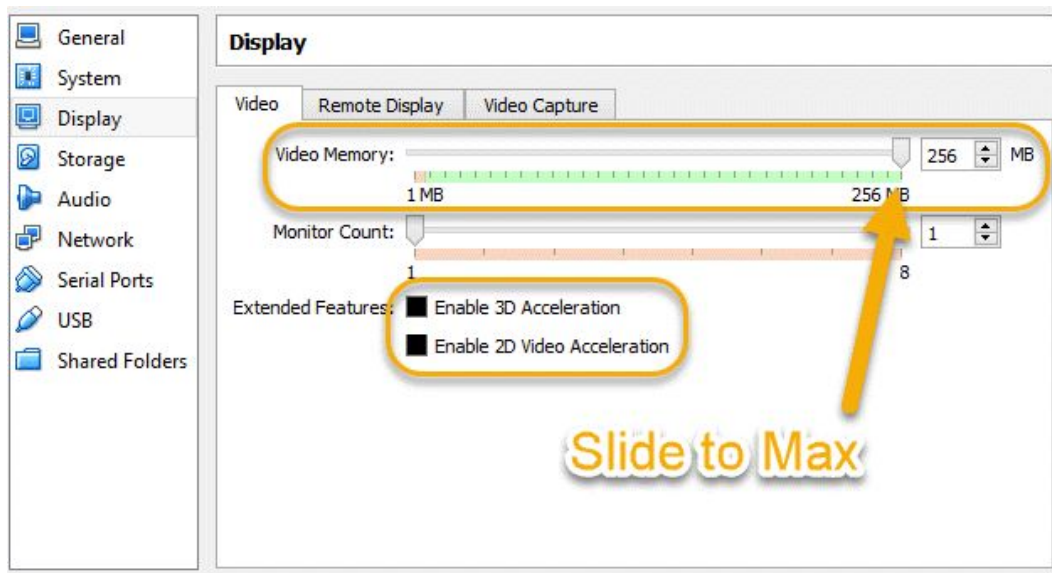
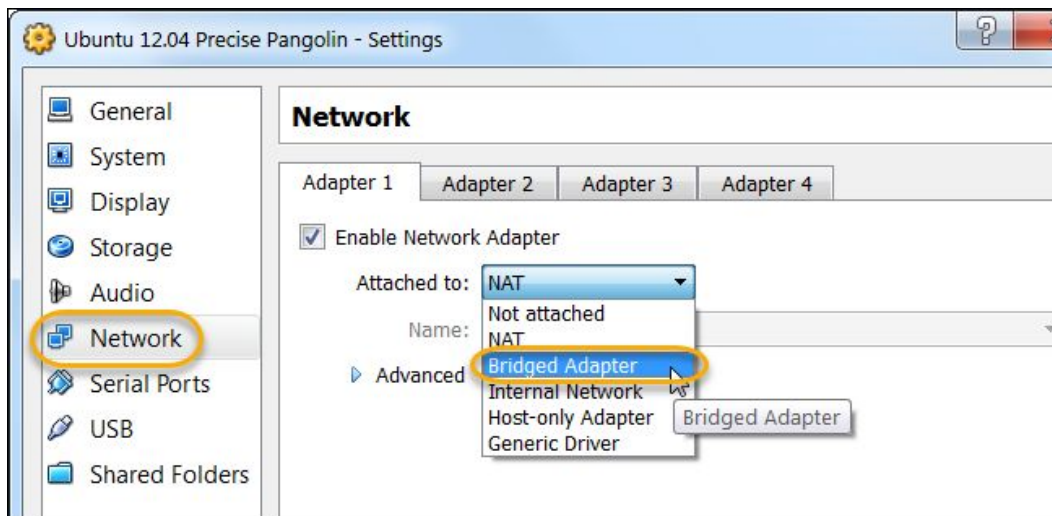
If white or black screen follow troubleshooting steps.

Virtual Box: (Preferred Method)

MUST BE WINDOW 7

Win 10 is not supported at this time

1. Set Network Adapter to Bridged



- 2.
3. Install required software
4. Run Cheat

If white or black screen follow troubleshooting steps.

Hyper-V: Coming Soon

Troubleshooting

- **Client stops when I press “Start” and nothing happens**
 - Make sure you have the required software installed on the machine running the cheat. (Winpcap & VC Redis)
- **Client hangs when I press “Start” for the first time**
 - This may be due to a significant download (108MB) of resources when the cheat is first ran, please be patient and wait for the client to finish downloading.
- **Timeout, possible replay attack error**
 1. Press Windows Key + R
 2. Type “timedate.cpl” and press enter
 3. Navigate to internet tab and then change settings
 4. Change server to time.google.com and click update now, then OK twice
- **Could not initialize communication with server**
 - Check required software installed, specifically .Net Framework 4.5
- **Radar won’t start or the map is black or white (Virtual Box)**
 1. Press Windows Key + R
 2. Type “msconfig” and press enter
 3. Go to “Boot” and check “Safe Boot”
 4. Apply / Ok and restart VM (It will boot in safe mode)
 5. Go to Virtual Box Toolbar > Devices > Insert Guest Additions CD Image...
 6. Press Windows + E and Open the CD drive for guest additions
 7. Install, select Direct3D support
 8. Go to msconfig, boot, disable safe boot, and restart to normal windows