Nexio

NEXIO

2PC Quick Start Handbook

Designed setup guide

Read this first

- Use this guide for Main PC and Secondary PC setup.
- Keep OBS running after launch; closing it can interrupt the setup.
- Use the same connection method on both PCs: Network or Hardware.
- Ethernet is recommended. Wi-Fi can cause lag or low speeds.

Version Selection

V1 — **Recommended for VGK**

Virtualization: Enabled (VT-x / SVM)
IOMMU: Enabled
VBS/HVCI: Main PC enabled, Secondary PC disabled

V2 — **Recommended for most other games**

Virtualization: Disabled
IOMMU: Enabled
VBS/HVCI: Disabled on both PCs

V3 — **Apex, Arc Raiders, COD, Delta Force, Fortnite, Rust**

Virtualization: Enabled (VT-x / SVM)
IOMMU: Enabled
VBS/HVCI: Disabled on both PCs

! Loading Failed?

Check msinfo32. If VBS is Running, use Admin CMD: bcdedit /set hypervisorlaunchtype off. A VPN may help

Main PC Setup

Follow these steps in order. Each screenshot stays with the step it belongs to.

1. **Launch Loader**
2. **Select Build**
3. **Start OBS**
4. **Load**

STEP 1 Login + Build



Figure 1 - Select build and connection method

STEP 2 OBS + Adapter

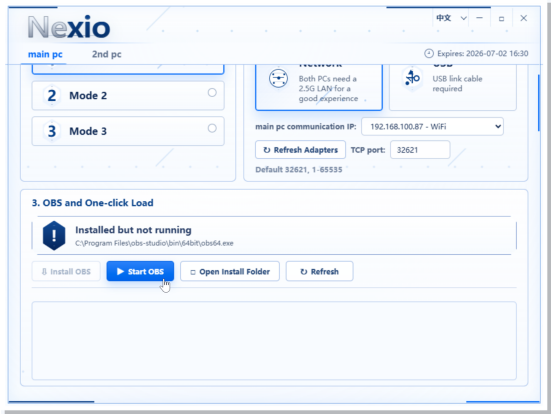


Figure 2 - Start OBS and select network adapter

STEP 3 Loaded Successfully



Figure 3 - Success message after loading

Important

Do not close OBS after it launches. You may minimize it to the taskbar.

Secondary PC Setup

Use Deploy for the easiest setup. Use Replace DLL only when you need the manual installation method.

RECOMMENDED

Deploy

Automatically attaches Nexio to supported loaders or speed test tools. Run after each PC restart.

MANUAL

Replace DLL

Select the destination folder manually. Replace the file again when the Nexio Loader updates.

Deployment Mode

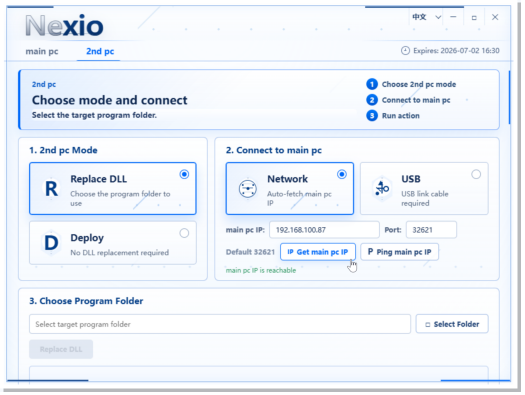


Figure 4 - Deploy or Replace DLL

Connection Setup

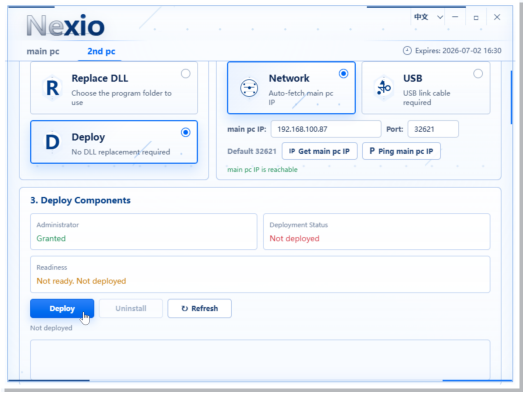


Figure 5 - Network or Hardware method

Ready State

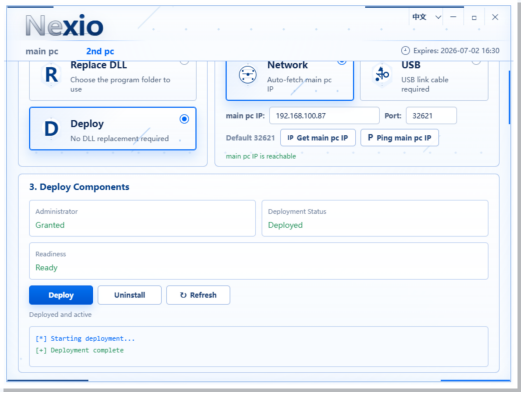


Figure 6 - Successful deployment

Expected Result

Status should show Deployed and Ready. Use Uninstall to stop automatic deployment.

DLL Permission Issue

If winusb.dll cannot be copied, change ownership to Administrators, then retry.

Network & Troubleshooting

Keep this page open if setup fails or connection quality is poor.

Ethernet

Best option. Recommended for stable speed and low latency. Cat-8 cable is ideal.

BEST

Router / Switch

If both PCs are connected through a router or switch, leave IP configuration on Automatic.

EASIEST

Wi-Fi

Not recommended. Wi-Fi or extenders may cause lag, low speed, or unreliable connection.

AVOID

Common Fixes

Loading Failed

Check Virtualization-Based Security in msinfo32. Disable hypervisor launch if needed.

Verification Failed

Try loading while connected to a VPN, then disable VPN after loading completes.

Cannot replace DLL

Change winusb.dll ownership from TrustedInstaller to Administrators and retry.

Compatibility check

Run lone-dma-test and perform a speed test to confirm everything is working.

Final Checklist

- Both PCs use the same connection method.
- Firewall is disabled and the network profile is Private.
- Windows Defender settings match the selected version.
- OBS stays open after the Main PC load process.