

# GB English Version (EN)

## ✅ Step 1: Install Radmin VPN

1. Download Radmin VPN: <https://www.radmin-vpn.com>
2. Install it (no configuration needed during installation).
3. Launch Radmin VPN.

## ✅ Step 2: Create or join a network

👉 If you are the host:

1. Click Network → Create a new network
2. Choose a name (e.g., CMR2Online)
3. Choose a password
4. Confirm
5. Give this information to the other players

👉 If you want to join a network:

1. Click Network → Join an existing network
2. Enter the network name + password
3. Confirm

Once everyone is connected, all players should appear in the list with a Radmin VPN IP address in 26.x.x.x.

## ✅ Step 3: Configure IPXWrapper so the game uses Radmin VPN

1. Open ipxconfig.exe in the game folder (or ipxwrapperconfig.exe depending on the version).
2. In Network Interface, select the card: → Radmin VPN
3. Save and close.

👉 If you don't know which interface is Radmin: It has a name containing "TAP-Windows Adapter", "Radmin", or shows an **IP 26.x.x.x**.

## ✅ Step 4: Launch Colin McRae Rally 2 in LAN mode

1. Launch the game
2. Go to Multiplayer → LAN
3. The host creates a game
4. Other players should immediately see the session → If not, check the IPXWrapper interface.

## 🔧 Step 5: Troubleshooting if the game session does not appear

Common causes:

### ❌ IPXWrapper is not using Radmin VPN

- Go back to ipxconfig.exe
- Select the Radmin interface

### ❌ Windows Firewall is blocking the executable

Open the firewall:

- Allow an app
- Add cmr2.exe and ipxwrapper.dll if needed
- Check Private for both

### ❌ Ping between players in Radmin VPN fails

Right-click a player → Ping

- if it doesn't respond: it's a network/firewall issue