

How do I use the Ethernet Network?

Note: A networked PVR gives you the advantage of being able to connect to Ice Guide and play files on other PCs or Beyonwiz PVRs. You can also copy recordings from the PVR to a PC. The Beyonwiz S1, P1 and H1 all have Ethernet ports. Networking your PVR to your PC or whole network is not a simple task, so if you are unsure about it, consult a professional. This guide will step you through connecting the PVR to the network via the Ethernet port and assumes there is a DHCP server on the network to issue an IP Address to the PVR.

1. Switch on the Beyonwiz PVR and make sure the Ethernet cable connected to your PVRs Ethernet port is connected to your network router or switch.
2. Press the SETUP button on the remote.
3. Using the ARROW keys on the remote, navigate to the NETWORK option on the top bar.

4. Using the ARROW keys navigate to Setting on the left column and press OK on the remote.



5. Make sure Network Device is highlighted and press OK on the remote.

6. Using the ARROW keys navigate to > LAN and press OK on the remote. You should see a list of settings appear below.



7. Using the ARROW keys navigate to DHCP and press OK on the remote.

8. Using the ARROW keys navigate to > Enable and press OK on the remote.

9. Press the RED button on the remote to Apply the settings.

10. The IP Address of the Beyonwiz should be displayed in the dialog. Press OK.

Note: If you want to assign a fixed IP Address, change DHCP to Disable, and then enter the desired IP Address, Subnet Mask, Gateway and DNS using the numbers on the remote.



11. Press LIVE to return to normal viewing.