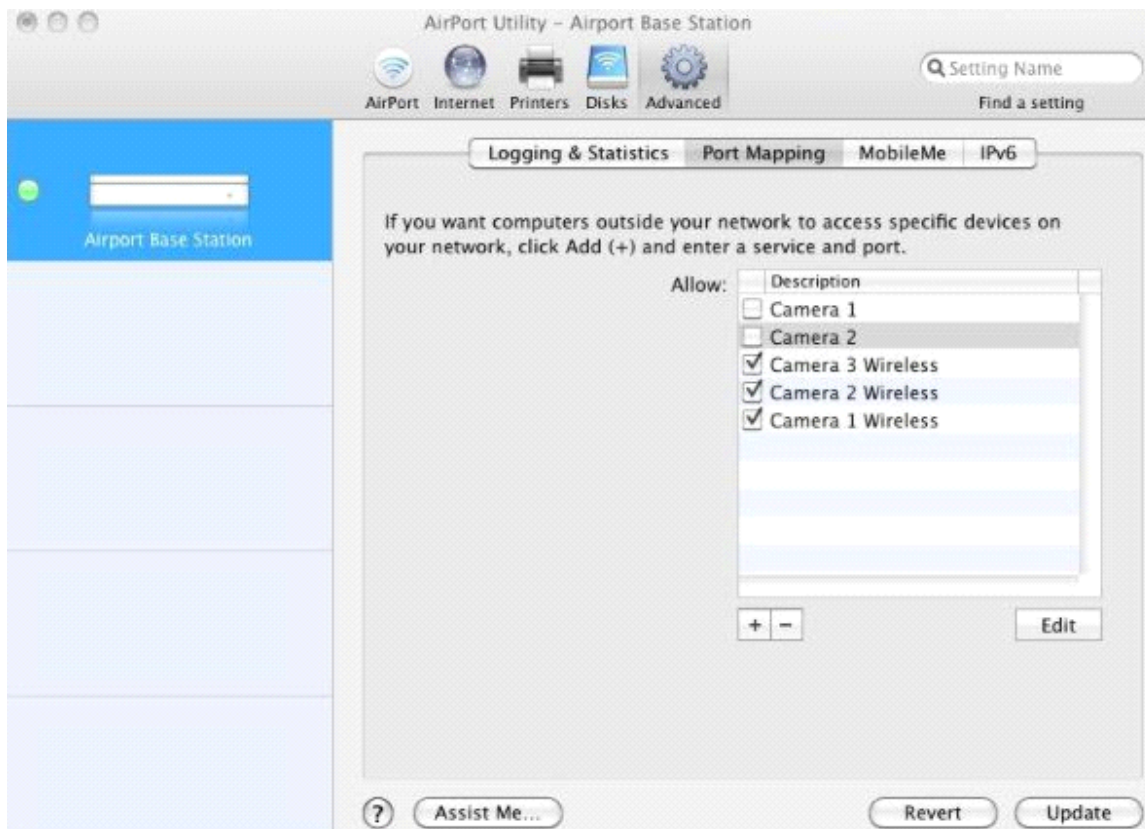# Airport Extreme Router Port Forwarding Instructions for iDVR-E Surveillance DVR

1. Go to your **Finder** menu and type "**Airport**" into the search box and find your **Airport Utility** program.

2. If you are prompted for manual configuration, select **Manual**.

3. Find the **Advanced Tab** at the top and select it.

4. Now choose the **Port Mapping** option. (On some it may be known as the "IPV6Firewall")

5. To forward the port of your device, first select the iDVR-E from the list as seen above. Then click the **"+"** sign at the bottom and a menu similar to the one below will appear.

Port Mapping Setup Assistant

Choose a service from the pop-up menu or enter the public and the private IP address and ports that you want to map between.

Service: [Choose a service ▾]

Public UDP Port(s): [   ]

Public TCP Port(s): [86   ]

Private IP Address: [10.0.1.7   ]

Private UDP Port(s): [   ]

Private TCP Port(s): [86   ]

(Cancel)   (Go Back) (Continue)

6. Once it appears, leave the "**Choose a service**" dropdown menu untouched. Now enter the **Private IP Address** for the iDVR-E as it appears in the DVR Network menu. Assign a port number to the camera in the **Public TCP Ports** section, this could be any available number you like. In this case let's do port **7000**. Then click **Continue**.

Port Mapping Setup Assistant

Enter the description for this port mapping entry.

Description: [Camera   ]

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Service Name: [   ]

Service Type: [   ]

When you are finished, click Done to save your port mapping entry.

(Cancel)   (Go Back) (Done)

7. Now for the **Description** and **Service Name** tab as shown above let's put the name of your iDVR-E. This is for your reference, I recommend something like "iDVR-E 1". Once complete, go ahead and click **Done** to save the **Port Mapping** settings.