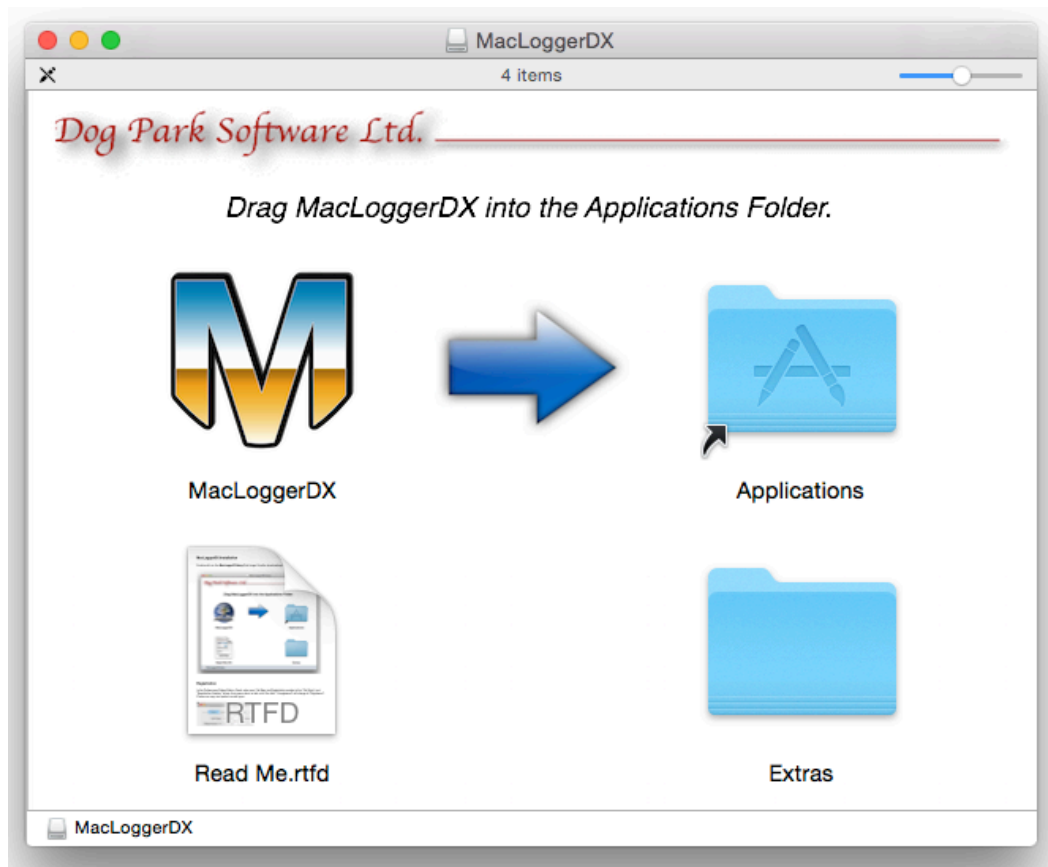


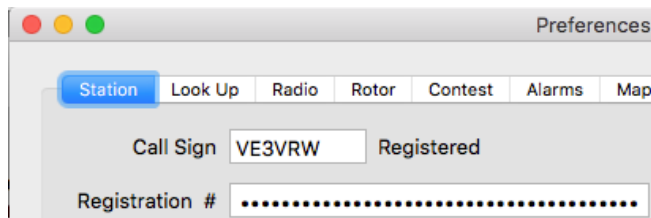
MacLoggerDX Installation

Double-click on the **MacLoggerDX.dmg** Disk Image file after downloading it.



Registration

In the Preferences Dialog Station Panel, (before the demo expires) enter your Call Sign and Registration number in the **Call Sign**: and **Registration Number** boxes, then press return or tab out of the field. **Unregistered** will change to **Registered**. Please use copy and paste to avoid typos.



Extras Folder

If you are using a **microHAM microKEYER**, **CW Keyer** or **digiKEYER**, drag the **uH Router** application into your Applications folder.

If you want to import **Cabrillo** files into MacLoggerDX drag the **Cabrillo2ADIF** application into your Applications folder.

If you want to customize your CW Macros, DXCluster list or DXCluster commands drag the **Sample Files** folder into your **Documents** folder. It also contains the **V5_Scripts** and **recorded_voice_files** folders with a sample AppleScript file and sample audio files for use with the **Voice Keyer**.

The **udp_listener** application will display various packets that MacLoggerDX transmits on UDP Port **9932** whenever the connected radio VFO changes etc. Source code is available for anyone who wants to modify this program to interface with other software on their LAN.

The **extra_cluster** application adds an extra dxcluster source to MacLoggerDX which will merge the extra_cluster spots with the ones from the dxcluster selected in MacLoggerDX.

UTC Time

MacLoggerDX needs to know the correct UTC Time to function properly. Make sure you have your **System Preferences / Date & Time / Time Zone** set correctly, and you have **System Preferences / Date & Time / Date & Time / Set date and time automatically** set.

