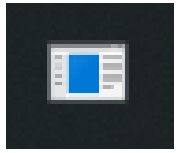
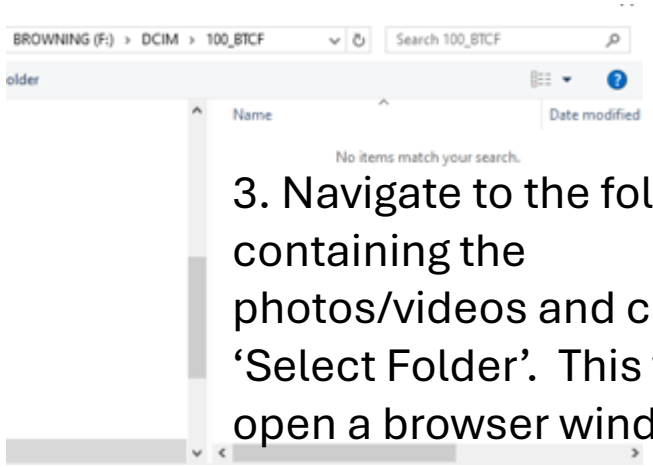
Setting up the ACE Trail Camera Triage App

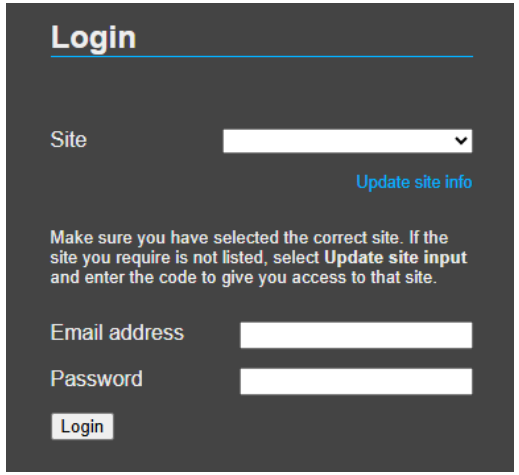


1. Ensure that you have an SD card in your machine, or that you have photos/videos from a trail camera on your computer
2. Click on the icon to start the App



3. Navigate to the folder containing the photos/videos and click 'Select Folder'. This will open a browser window.

4. On first use you will be presented with a login screen - you will need to click on '*Update site info*' and enter your Organisation Code (you can request this from ACE Nature) and then hit Enter – this will only need doing once.



Check that the Site shown is correct – if it isn't click the dropdown and select the correct Site.

5. You will then need to login. Once you have logged in you will see an image of the first video/photo and a list of devices. There will also be a Cog Wheel in the top right 

Click on the Cog Wheel to access the following Settings:

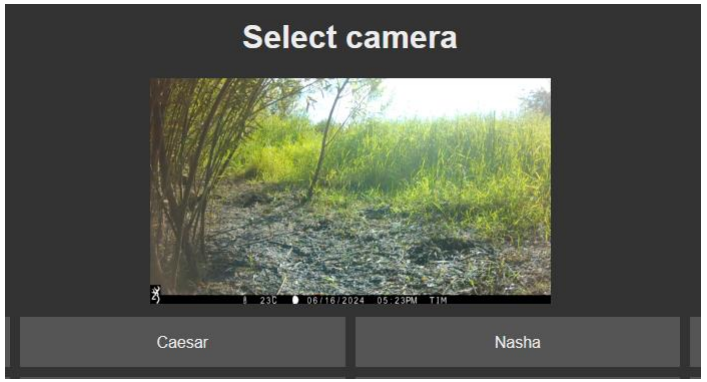
5 (a) **Storage** – select the relevant location from the dropdown list
5 (b) **Mode** – choose whether to do Triage or Triage & ID (we recommend doing them separately to speed up the process of uploading the videos/photos to the server)
5 (c) **Uploading** – choose whether to upload from a temporary folder or from the SD Card (we recommend using a temporary folder so that videos/photos are transferred more quickly off the SD card. ***WARNING – you must ensure that you have enough spare space on your hard drive!)***

Click Save

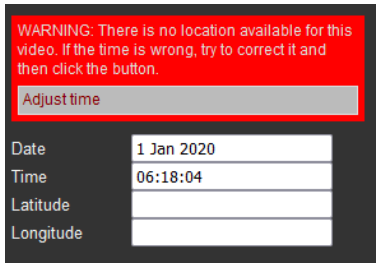
ACE nature

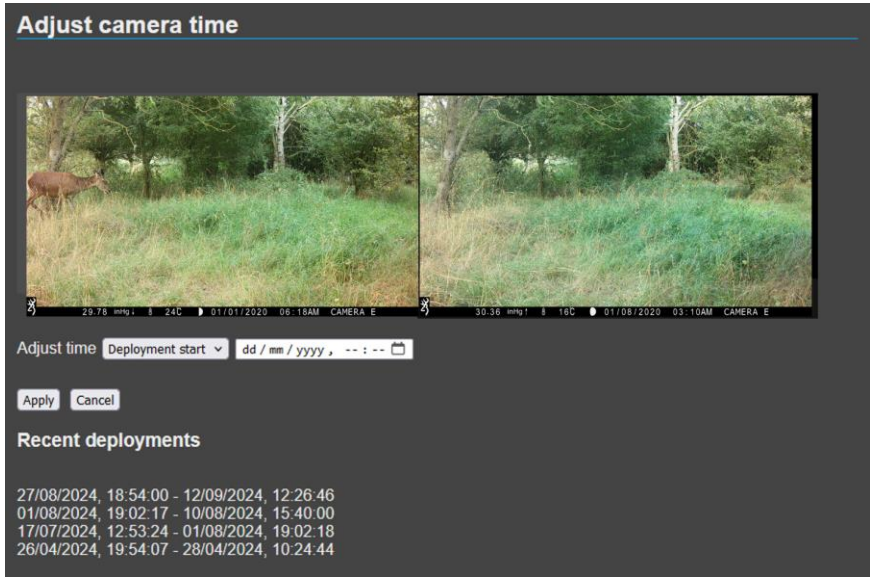
Using the ACE Trail Camera Triage App

1. Refer to the setup guidance for how to open the App and change the settings if necessary.
2. The App should open a browser window showing the first photo/video for the relevant deployment, and a list of cameras/devices (If the correct device is not shown, please check that the Settings are showing the correct location. If they are, please contact ACE Nature).
Select the relevant camera/device.



3. If the camera date/time was not set correctly, a red warning will appear and the lat/lon fields will be empty. Click on ‘Adjust time’





4. As shown to the top right, a window will appear showing the first and last videos/photos from the deployment. Below will be the start and end dates/times for the camera/device. Click on the start or end date/time of the relevant deployment – this will change the information shown next to ‘Adjust time’ in the middle of the screen. Click Apply. The correct dates/times should now show in the left panel, together with the Lat/Lon data.

Using the ACE Trail Camera Triage App

5. View the first photo/video – if it has something on it, click ‘Upload’. If it is not useful, click ‘Nothing identifiable’.

If there are a lot of videos, you can change the Playback Speed.

You can see the status of uploads in the bottom panel. Copied shows that the video/photo has been copied to your hard drive, uploading means it is being uploaded. Uploaded means it is now on the server.

