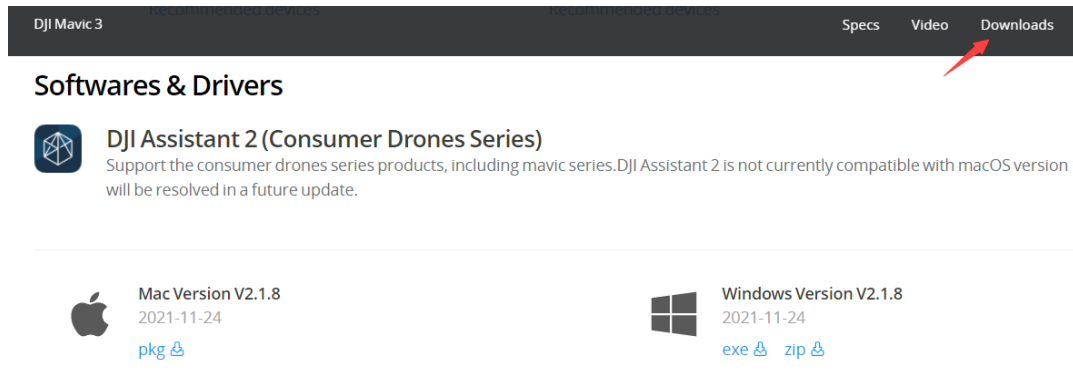
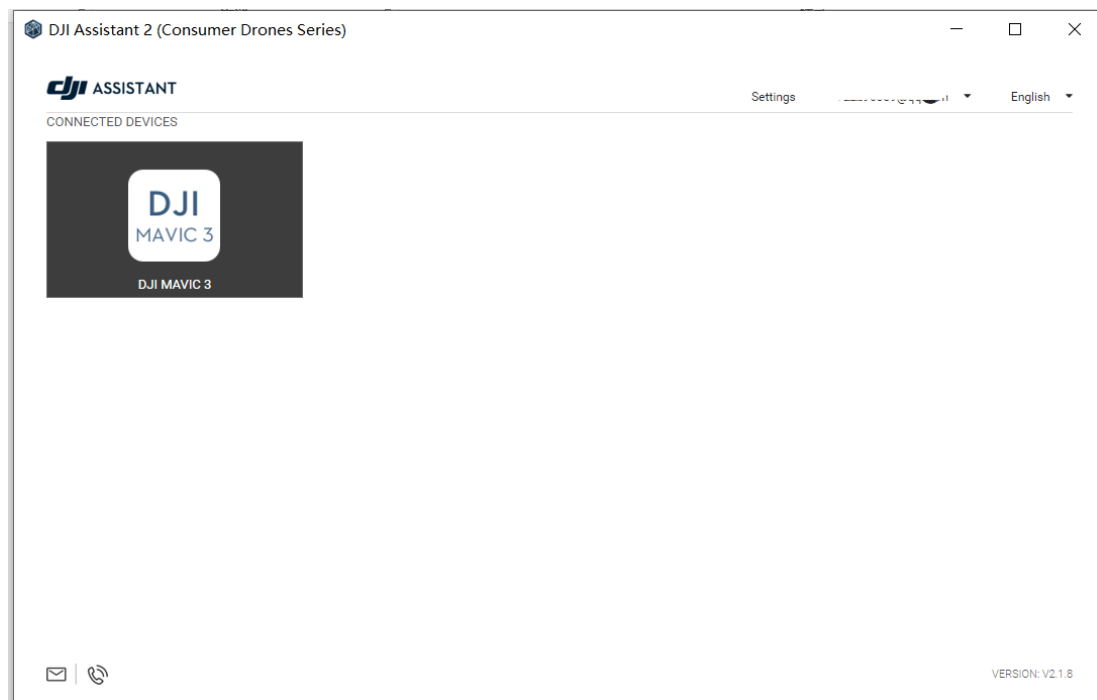


Please log into the DJI official website (www.dji.com) and find the DJI Mavic 3 product. On the Download page, download and install the latest version of DJI Assistant 2 (Consumer Drones Series)



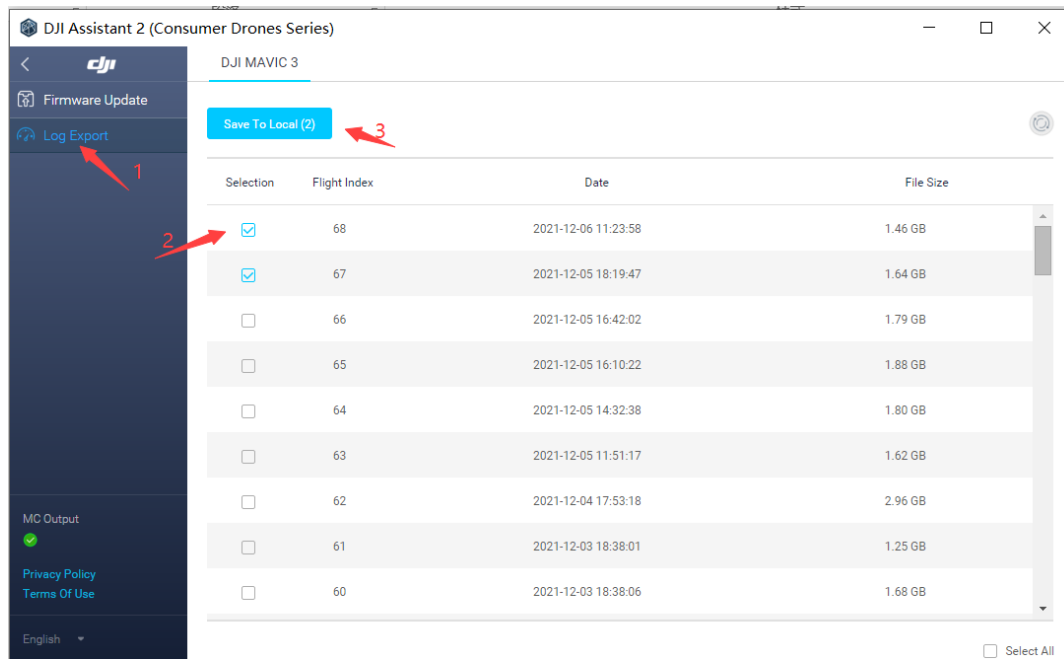
The screenshot shows the DJI Mavic 3 product page. At the top, there is a navigation bar with 'DJI Mavic 3' on the left and 'Specs', 'Video', and 'Downloads' on the right. A red arrow points to the 'Downloads' link. Below the navigation bar is the 'Softwares & Drivers' section. It features a DJI Assistant 2 (Consumer Drones Series) icon and a description: 'Support the consumer drones series products, including mavic series. DJI Assistant 2 is not currently compatible with macOS version 1 will be resolved in a future update.' Below this, there are two download options: 'Mac Version V2.1.8' (dated 2021-11-24) with a 'pkg' download link, and 'Windows Version V2.1.8' (dated 2021-11-24) with 'exe' and 'zip' download links.

Step I: Please connect the aircraft to a computer with a USB-C cable. Launch DJI Assistant 2 (Consumer Drones Series). Tap the Aircraft icon.

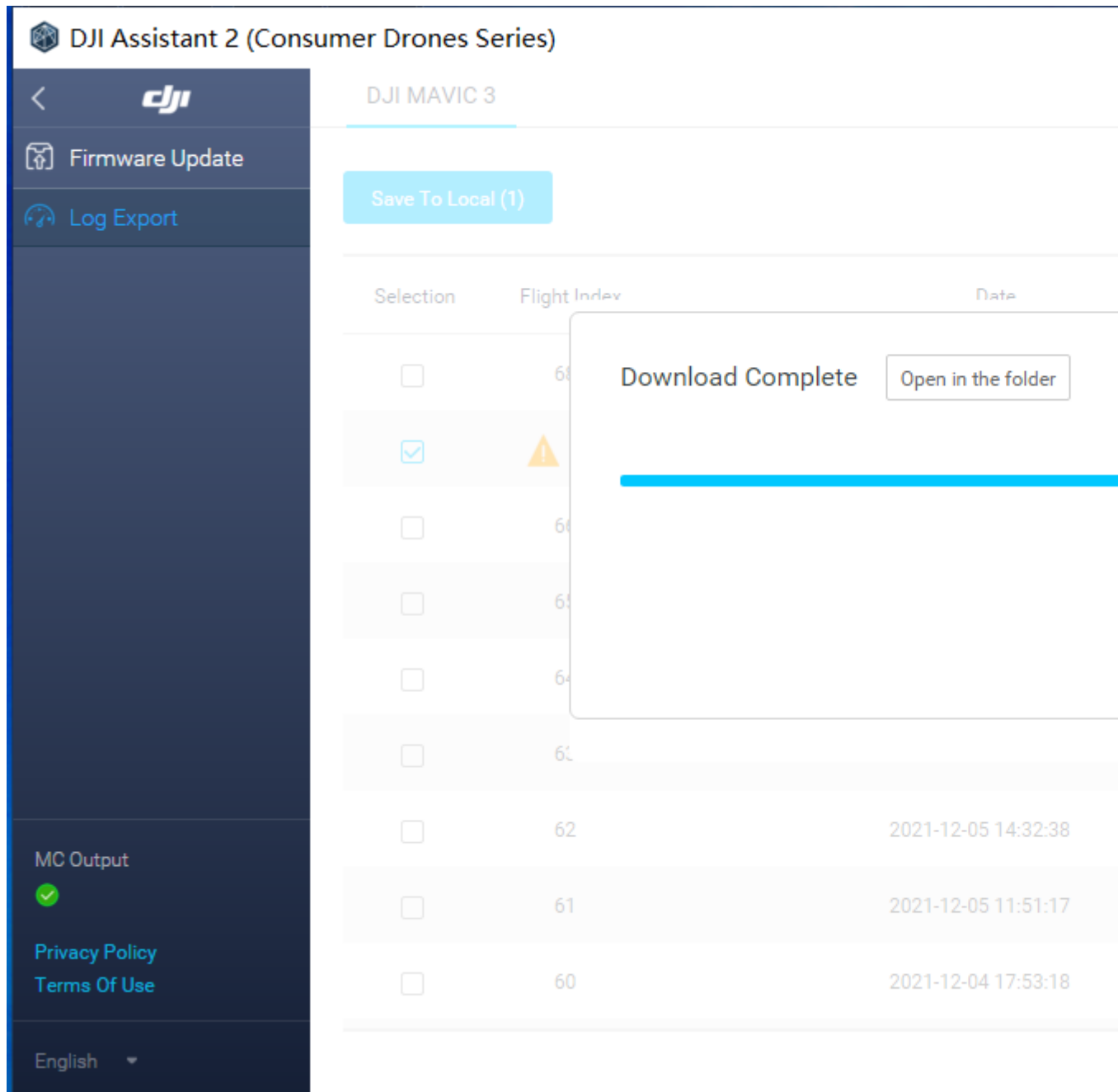


The screenshot shows the DJI Assistant 2 (Consumer Drones Series) software interface. The window title is 'DJI Assistant 2 (Consumer Drones Series)'. The interface includes a 'DJI ASSISTANT' logo, a 'Settings' button, and a language dropdown menu set to 'English'. Under the 'CONNECTED DEVICES' section, there is a large icon for 'DJI MAVIC 3'. At the bottom left, there are icons for email and help. At the bottom right, the version number 'VERSION: V2.1.8' is displayed.

Step II: Go to the Product Page. Select “Log Export” on the left menu. Then, select the required time point data and finally select “Save to Local”.



Step III: After “Download Complete” appears, it indicates that the data has been saved locally.



Step IV: The saved file format is as follows.

EXPORT_FILE_2021-12-02_16-39-10.DAT

DAT 文件 (.DAT)