



MULM 2024 - SafeSky PREMIUM

SafeSky and the FFPLUM are delighted to be working together to enhance safety at the MULM 2023.

Every participant flying to the MULM is offered the PREMIUM version of SafeSky free of charge until 30 September with a unique MULM code: 'MULM_2024'.

With this code, you can discover all the advantages of the paid version of SafeSky. Take the time to explore them before coming to the MULM.

To ensure the safety of your flights, we warmly invite you to use the application!

It's an extra guarantee of safety both for you, as a pilot in flight, and for the flight management.

! Bring an extra battery or connect your phone or tablet to your microlight's electrical system.

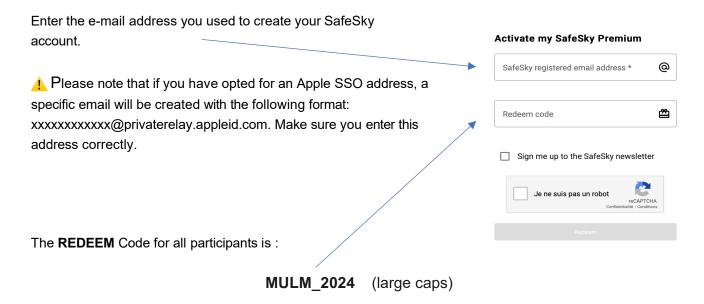
1. Install and configure SafeSky

- Download the application (see links at the bottom of this letter)
- Launch the application, create your account
- Complete the fields in the 'Profile' tab.

Under 'Nickname', enter the code allocated to you by MULM as a participant arriving in flight.

- Make sure that your profile is public (to be indicated at the bottom of this tab).
- Then create your aircraft by entering your callsign (radio), and if you have one, activate 'Transponder' so that SafeSky can automatically discover your hexadecimal code linked to your transponder/ callsign. If it is not found, you will need to enter the hexadecimal code of your transponder in the 'Transponder' field. This will avoid a double echo.

2. Validate your code Premium via the following link: https://redeem.safesky.app/



You can use SafeSky on all your mobile devices (phone/tablet) with the same account. Please note that an Apple SSO account will only work on Apple-branded devices.

If you have any questions, please consult our <u>user manual</u>. On our <u>website</u>, you'll also find videos and a link to our <u>user forum</u>.

Don't hesitate to send us photos or stories about using SafeSky at info@safesky.app!

We look forward to seeing you at our booth in Blois C4-48/49 Enjoy a safe MULM!

Team SafeSky and FFPLUM









