

RallySafe Bulletin



Feature:	Release of Remote LED Display (RLD)
Date of Bulletin:	1st August 2025
Effective Date:	1 st August 2025
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To:	Event Organisers; RallySafe Website Competitor Page

The RallySafe Remote LED Display (RLD) has been designed to be positioned in the direct line of sight of the driver (or navigator) to draw further attention to a hazard warning issued by the RallySafe unit.

Additionally, the RLD board has 4 buttons that act as a duplicate of the buttons on the RallySafe unit, ensuring that both the driver and navigator can interact with the unit irrelevant of where it is positioned in the vehicle.

While we are not enforcing this as a standard addition to the RallySafe fitting kit, we do recommend it under the following conditions -

- if the mounting of the RallySafe unit in your vehicle is not in clear line of sight of the driver OR navigator while in competitive mode
- If the buttons of the units are not accessible to BOTH the driver and navigator in race position.



The RallySafe Remote LED Display (RLD) is now available at the RallySafe shop <https://shop.statusas.com/>

The RLD's act as a duplicate of, and mimic, the buttons on the RallySafe unit - to avoid confusion the RLD should ALWAYS be installed in the same orientation of the RallySafe unit.

The RLD buttons are used to communicate with the RallySafe unit - it is the crew's responsibility to ensure that this has transmitted to the unit by checking the display on the RallySafe Unit