

Batterv F/S

- For receivers that can set the battery F / S, set the battery F / S to 4.8 V or less or OFF
- Also, make sure that the battery F / S of the two receivers have the same settings.
- Since the output voltage from DLPH-1 is 5 V, if the battery F / S is set to
- 5 V or higher, the battery F / S will alway operate.



- \bigotimes Do not supply receiver power from the ESC. When using the receiver power supply type ESC, remove the red (+) cord of the 3ch wiring from the ESC so that the power is not supplied from the ESC.
- Use a dedicated battery to power the receiver / servo.
- ♦ Do not connect the servo and telemetry sensor directly to the receiver. Large current flows through the Rx port of DLPH-1 and is damaged.
- O Do not connect a high voltage battery beyond the specifications of the servo used.
- There is a risk of explosion, fire and damage. ○ Do not use more than 60A for a moment.
- Reference: Although it depends on the servo used and flight style, acro flight with 15 HPS servos has been confirmed.
- ① To ensure that the DLPH-1 is functioning as desired, please test accordingly.
 - Do not fly until inspection is complete.
- Before the flight, disconnect the wiring of the main receiver from the DLPH-1 that is operating normally, and check if the sub receiver alone can control it. Check if the DLPH-1 switches.
- O Do not use the DLPH-1 with anything other than an R/C model.





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is number 6. When setup-changing or adding, it is the following numbers that are made to a start

slot 1,2,3,4,5,6,8,9,10,11,12,13,14,16,17,18,19,20,21,22,24,25,26,27,28,29,30 By connecting the transmitter and SB2 port, it is possible to register to the transmitter and change

the start slot. In that case, it is necessary to connect the battery to DLPH-1 and supply power. Information on how to change the slot assignment is included in the transmitter's manual.

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