Addition of the INT Timer
The previous Timer MODE was (UP) / (DOWN) / (DN-STP) . (UP-TH-INT) / (DN-TH-INT) were added in V2.0.

Integration Timer (UP-TH-INT, DN-TH-INT)

INT (integration) Timer is the function which changes progress of a timer according to the location of the throttle stick. When the throttle stick is raised for faster speed, the speed of the timer usually increases. With the throttle stick at mid-range speed, the timer speed decreases (to 50%). When the throttle is positioned at low end, the timer's progress stops. It's possible to set it in the time which fits power consumption of your fuselage.

● Alarm (Vib)

The integration Timer audible alarm indicates the time by a beep from 10% and 0% before the set time.

*The consumption of the battery/fuel is different depending on the conditions, so use an INT Timer as reference.

*The INT (integration) time is different from the actual elapsed time.
Addition of the channel 7 and channel 8

The previous T6K was a 6ch TX. 7-8 channels were added in V2.0.

* R3006SB doesn't have 7-8 channels ports. When using 7-8 channels, use an S.BUS/S.BUS2 function.

Select the switch or volume of CH7-8

- Switch A
- Switch B
- Switch C
- Switch D
- VR

7-8 channel is added to each menu.

Addition of a system version display

Additional display indicates the version numbers of the [TX SETTING].

Addition of the timer vibrator indication of the timer

Once the time is reached, the vibrator motor will turn on. The type of vibration can be selected by the user.
Addition of the MATRIX type of flight modes (Multicopter type only)
5 flight modes can be set to PRIORITY type. 9 flight modes can be set to MATRIX type.

**◆ PRIORITY TYPE  e.g. Setting 5 flight modes in MultiCopter Model Type**

<table>
<thead>
<tr>
<th>FLY MOD</th>
<th>1 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWA</td>
<td>CH5</td>
</tr>
<tr>
<td>SWB</td>
<td>CH6</td>
</tr>
<tr>
<td>SWC</td>
<td>CH7</td>
</tr>
<tr>
<td>SWD</td>
<td>CH8</td>
</tr>
</tbody>
</table>

The mode change rate of the multicopter control box (CH6 use)

Flight mode change switch

CH6 sets the option to change modes.

**◆ MATRIX TYPE  e.g. Setting up the transmitter to operate the tilt of a camera using switches A and C.**

<table>
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</table>

Camera tilt control rate

Activating CH6 and CH7 allows the functions to control the camera angle.

Addition of the current sensor and voltage sensor function
Compatible with the SBS-01C (current sensor) and SBS-01V (voltage sensor).

**[TLEMETRY] Page 2**

The SBS-01C can monitor and display the in-flight current, voltage, and current consumption of the drive battery.

The SBS-01V can monitor and display the in-flight voltage of the drive battery.

*Solder welding is required for instruction.*