

Futaba 1M23N25701 S.BUS Encoder SBE-1 Instruction Manual

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Futaba 1M23N25701 S.BUS Encoder SBE-1

SBE-1 S.BUS Encoder

Note: Always read this manual before using the SBE-1. Store this manual where it can be used at any time.

Product Information

The SBE-1 is a converter that is used when using a CGY750 gyro or other exclusive S-BUS receiver device with a receiver for conventional system use. It allows the signals (PWM) of a conventional system of up to 10 channels to be converted to S.BUS system signals.

S.BUS is the standard name of Futaba serial communication for R/C systems.

PrecautionsWARNING: Take the same protective measures against vibration, shock, high temperature, and the invasion of moisture with the SBE-1 as you do with the receiver.

CAUTION: Do not connect anything other than an S-BUS device to the S.BUS output. Futaba Corp. will not be responsible for damages caused by combination with other than Futaba Corp. products.

Name of Each Part and Connection Method

To conventional system receiver (up to 10chs):

- LED (green): Connects to the S.BUS input connector of an S.BUS device.

To S-BUS device:

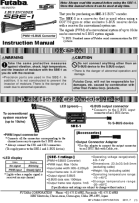
- Connects all the connectors corresponding to the channel necessary to operate the S.BUS device.
- Always connect the CH1 and CH2 connectors to supply power to the SBE-1 and S-BUS device.
- Use the provided adapter to connect the output connector to an S.BUS Hub with Cable, etc.

SBE-1 Ratings:

- No signal PWM input: Blinking
- Steady light: Lights when a regular signal is received on any channel.

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Documents / Resources

	<p>Futaba 1M23N25701 S.BUS Encoder SBE-1 [pdf] Instruction Manual 05102530-1, 1M23N25701, 1M23N25701 S.BUS Encoder SBE-1, 1M23N25701 Encoder SBE-1, S.BUS Encoder SBE-1, S.BUS Encoder, Encoder SBE-1, Encoder, SBE-1, S.BUS</p>
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