The A23 battery has a shelf life of about 1 year. The product fully complies with Part 15 of the FCC Regulations.

1B - Technical Specifications

Operating frequency 310 MHz

Number of buttons 1

Battery: 1 ea. 12V A23

Number combinations: 256

Operating temperature: -20°F – 100°F

Overall dimensions: $1/2" \times 3" \times 1-5/8"$

Weight: 1 oz.

1C - Main components

Push button

Sliding battery/
dip switch access

Manual - 310 1 Button

Community
Controls

STINGER
TRANSMITTER



Thank you for choosing a Community Controls product.
Please read this manual carefully before using the product.
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1A - General information

The Community Controls- StingerTM Transmitter is a very small (1-5/8" x 3" x 1/2") visor style wireless transmitter operating at 310 MHz. The StingerTM achieves its small size by using state-of-the-art, surface mount components. It has been designed for use with and is compatible with all dip switch receivers operating at a 310 frequency, including all $\mathit{Linear}^{@}$ dip switch digital receivers.

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