

## RGB+CCT Zigbee 3.0 Remote Control, 7-Zone, 25-Light Capacity

### OVERVIEW

The C-5IN1-RC-7Z-Z is a Zigbee 3.0 RGB+CCT remote control designed for commercial and residential lighting control applications. It supports on/off switching, RGB color selection, color temperature adjustment, saturation control, and dimming across up to 7 independent zones, with a maximum capacity of 25 paired lights per remote. The device is compatible with all Zigbee 3.0 lights and can be integrated into a Zigbee 3.0 gateway for simultaneous app, remote, and third-party voice control.

The remote operates on 2x AAA batteries at 3V, with a standby power consumption of 20µA and a transmitting power of 10dBm. Open-area control range is rated at 100m. Operating temperature range is -10°C to 40°C. The unit supports 16 million color selections via a touch color ring interface and includes countdown timer functions of 10 and 30 seconds.

This product is RoHS compliant.

### SPECIFICATIONS

<b>Input voltage</b>	3V (AAA x2) V	<b>Operating temp</b>	-10 to 40 °C
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