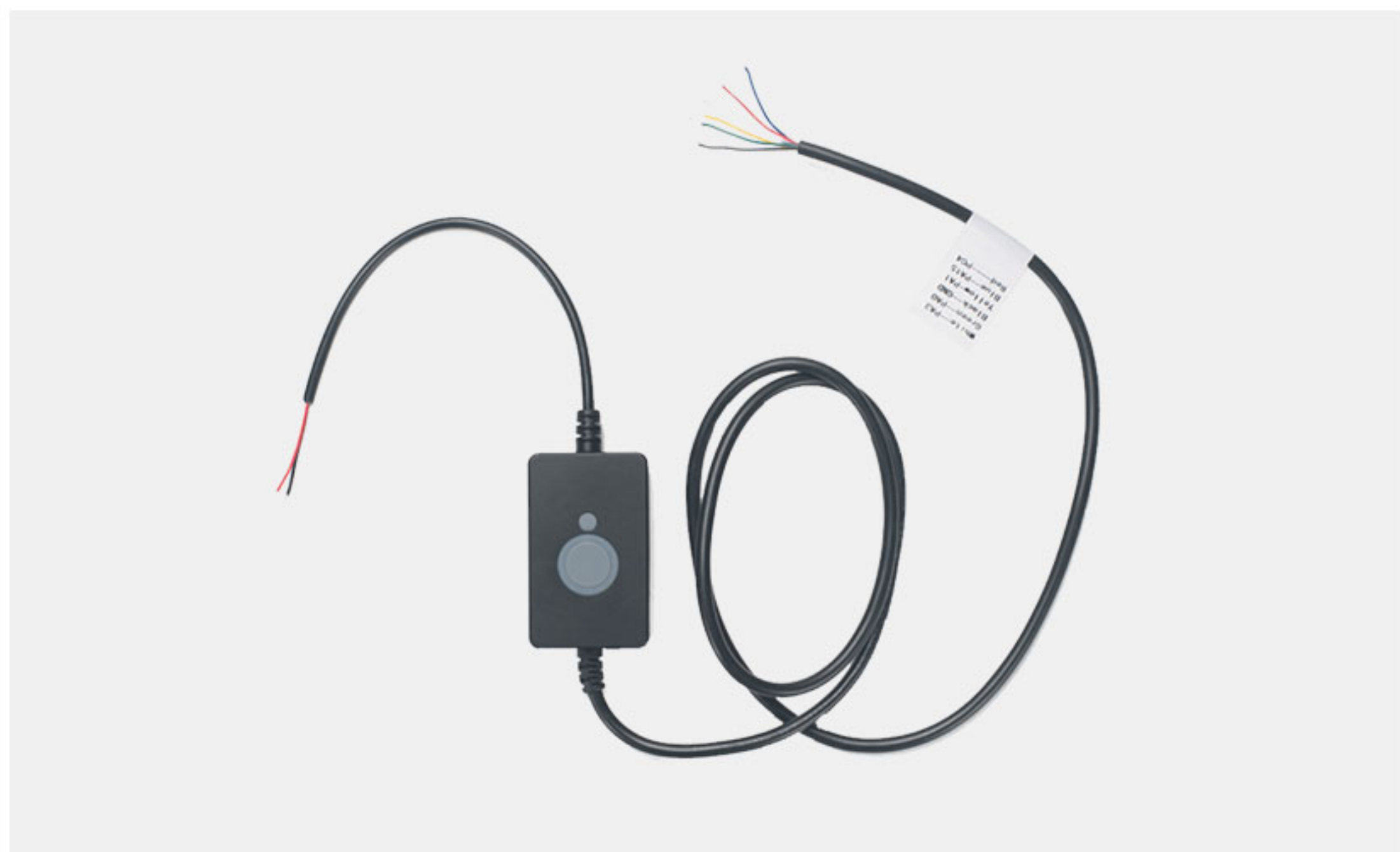


LoRaWAN 4 Channel low voltage control cable

LC04



Overview

The Dragino LC04 is a LoRaWAN Class C control cable which can control up to four channel low power.

LC04 is powered by 8~28v and delivery this power to four channel outputs. User can send commands to LC04 via LoRaWAN network to configure LC04's 4-channel outputs soto control external low voltage device such as RGB Stack Light.

Each LC04 is pre-load with a set of unique keys for LoRaWAN registration, register these keys to LoRaWAN server and it will auto connect after power on.

How does this product work?



Features

- LoRaWAN v1.0.3 Class C protocol
- Bands: CN470/EU433/KR920/US915/EU868/AS923/AU915/IN865
- Power and input voltage range: 8 ~ 28v
- Up to four channels low voltage output
- Output Voltage same as input voltage
- Max output current per channel : 200mA
- Support Downlink and Timing control for output
- AT Commands to change parameters
- Log function and key reset function

Specification

- Input / Output Voltage: 8 ~ 28v
- Max Current per channel: 200mA

Order Info

Part Number: LC04-XX

XX: The default frequency band

- Frequency Bands, options: CN470/EU433/
KR920/US915/EU868/AS923/AU915/IN865

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