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INDUSTRIAL PRODUCT DATASHEET

LT-22222-L Long Range I/O Controller - Support US915MHz Frequency

LT-22222-L Long Range I/O Controller with US915MHz support, STM32L072CZT6 MCU, SX1276/78 chip, LoRaWAN Class A & Class C, optional customized protocol, and AT commands.

SKU	UPDATED	PRICE
114992157	2026-09-21 10:03:23	$53.00(Excl. VAT)



Overview



The LT-22222-L Long Range I/O Controller supports US915MHz frequency and is built around an STM32L072CZT6 MCU with an SX1276/78 Long Range Wireless Chip. It supports LoRaWAN Class A & Class C protocol, an optional customized long range protocol, and AT commands to change parameters.

Key Features

- STM32L072CZT6 MCU
- SX1276/78 Long Range Wireless Chip
- LoRaWAN Class A & Class C protocol
- Optional Customized Long Range Protocol
- Bands: US915
- AT Commands to change parameters

Product Gallery









Part List

- 1x Dragino LT-22222-L Long Range I/O Controller - Support US915MHz Frequency

Compliance & Logistics



HSCODE	8517629990
USHSCODE	8517620010
UPC	
EUHSCODE	8517180000
COO	CHINA

Resource Links

- https://www.seeedstudio.com/Dragino-LT-22222-L-LoRa-I-O-Controller-Support-US915MHz-Frequency-p-4472.html
- User Manual

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