



LR1121DVK1TCKS

LoRa Connect™ Development Kit, LR1121, LoRa 915MHz ISM Band for North America and 2.4GHz ISM Band

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OVERVIEW

The LR1121DVK1TCKS development kit features Semtech's LoRa Connect LR1121. The LR1121DVK1TCKS's RF front-end and antennas are configured for the LoRa® 915MHz Industrial, Scientific and Medical (ISM) band, as well as for the global 2.4GHz ISM band.

FEATURES

- Based on LR1121
- PCB layers: 4
- 32MHz reference clock: XTAL
- Region: North America
- Frequency bands: 915MHz and 2.4GHz
- Tx out power: 22dBm (subGHz) and 11.5dBm (2.4GHz)
- RF matching: RF switch
- Each development kit contains RF modules:
 - PCB version number: E655V01A
 - Single RF module part number: LR1121MB1DIS

PACKAGING

Development kit

ORDER CODES

LR1121DVK1TCKS

PB FREE/ROHS

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PART NUMBER LR1121DVK1TCKS

QTY	UNIT PRICE (USD)	PRICE
Box		
1	\$127.60000	\$127.60
10	\$127.30300	\$1273.03
0	\$0.00	\$ 0.00

REQUEST SAMPLE

ADD TO CART

Ordering functionality and fulfillment provided by Digi-Key Corporation. See terms [here](#).

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INVENTORY

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VIDEO

Safeguarding Forests: How Dryad's Silvanet...



VIDEO

Part 2: Getting up and running with LoRa...



VIDEO

Part 1: Introduction to LoRa Basics™ Modem-E

Talk With Us Today

Semtech is here to help. When you have questions, our experts have answers.



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