

LR1110TRK1CKS

LoRa Edge™ Tracker Reference Design, LR1110, 915MHz for North America

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OVERVIEW

The LoRa Edge Tracker Reference Design features Semtech's LoRa Edge LR1110 and is compatible with the cloud-based geolocation services from Semtech's partners. It is configured for the 915MHz frequency band for North America. The LoRa Edge Tracker Reference Design is LoRaWAN Certified[CM].

FEATURES

- Based on LR1110
- PCB Layers: 6
- 32MHz Ref Clock: TCXO
- Region: North America
- Frequency Band: 915MHz
- Tx Out Power: 22dBm
- RF Matching: RF Switch
- PCB Version Number: E595V03A

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LR1110TRK1CKS

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PART NUMBER: LR1110TRK1CKS

QTY	UNIT PRICE (USD)	PRICE
Box		
1	$78.37000	**$78.37**
10	$78.18800	**$781.88**
0	$0.00	$ 0.00

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INVENTORY

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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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