



SX1280ED1ZHP

LoRa Connect™, SX1280 Development Kit for LoRa Basics™ Modem 2.4GHz

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- Overview
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OVERVIEW

The SX1280 development kit for LoRa Basics™ Modem 2.4GHz is a worldwide interoperable end-node hardware allowing the evaluation of LoRa Basics Modem with a proprietary protocol stack working in the 2.4GHz ISM band.

FEATURES

The end node kit is delivered with the following contents:

- One SX1280RF1ZHP – SX1280 RF Module for 2.4GHz Band
- One NUCLEO-L073RZ – STM32 Nucleo-64 Development Board with STM32L073 MCU
- One USB Cable A Male to Mini B Male
- One Read Me Note

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PART NUMBER SX1280ED1ZHP

QTY	UNIT PRICE (USD)	PRICE
Bulk		
1	\$78.37000	\$78.37
10	\$78.18800	\$781.88
0	\$0.00	\$ 0.00

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INVENTORY

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SX1280ED1ZHP	Global	DigiKey	70	

Resources

- ALL
- WHITE PAPERS
- EBOOKS
- CUSTOMER STORIES
- INFOGRAPHICS
- VIDEOS
- BLOG
- PRESS RELEASE



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.



Sales and Product Information



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