

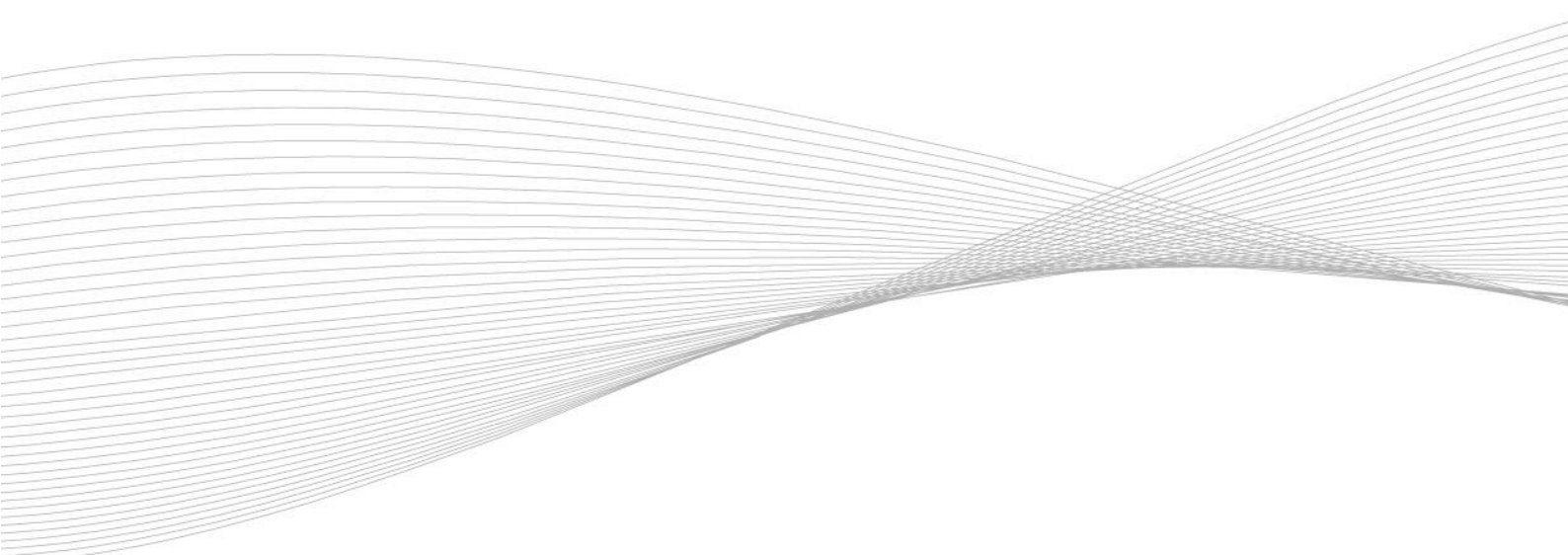
# TWN3 NANOMODULE SERIES

## PRODUCT DISCONTINUATION NOTIFICATION

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## 1 INTRODUCTION

### 1.1 DISCONTINUATION INFORMATION

This discontinuation notice informs, that ELATEC is discontinuing the manufacture of a number of products. All affected products and associated part numbers are listed in this document.

This notification is intended to inform our customers and partners, so they have the opportunity to respond and modify their product portfolio accordingly. Should you have any further questions regarding this product discontinuation, we stand ready to assist you at any stage, in order to minimize the impact of this product discontinuation on your business.

We apologize for any inconvenience or impact this notice may cause.

### 1.2 REVISION HISTORY

VERSION	CHANGE DESCRIPTION	EDITION
01	First edition	11/2021

## 2 PARTS AND PRODUCTS AFFECTED

All products in the TWN3 Nano Module series are affected, inclusive all accessories.

PART NUMBER	PRODUCT	FW
T3NM-M	Nanomodule MIFARE	A/1.11
T3NM-N	Nanomodule Multi 125	A/ V2.74
T3NM-N-LV	Nanomodule Multi 125 LV	A/ 1.11
T3NM-U	Nanomodule Multi ISO	A/1.20

## 3 SUCCESSOR

The TWN3 Nanomodule series will be replaced with the successor TWN4 MultiTech Nano.

Compared to its predecessor products in the TWN3 Nano series, the successor TWN4 MultiTech Nano supports not only single frequencies but all common 125 kHz and 13.56 MHz RFID technologies as well as NFC in a still compact form factor. Solder pads (C0) provided on both sides enable integration by SMT assembly, the variant with a pin header on both sides (C1) is suitable for THT assembly. The Powerful SDK can be used to develop apps that run directly on the reader. In addition, the firmware can be updated in the field.

Below you will find the detailed view with the indication of the replacement product for your device:

PRODUCT	PART NUMBER	FW	SUCCESSOR	PART NUMBER	FW
Nanomodule Mifare	T3NM-M	A/1.11	TWN4 MultiTech Nano	T4NM-FDC0	B/B1.08/NCF3.06/PRS1.04
Nanomodule Multi 125	T3NM-N	A/ V2.74			
Nanomodule Multi 125 LV	T3NM-N-LV	A/ 1.11			
Nanomodule Multi ISO	T3NM-U	A/1.20			

For more product information, availability and alternatives please contact your local sales team.

## 4 TIMELINE

### Last time order date

This date represents the last opportunity to place an order by ELATEC. All orders placed before and including the specified date will be accepted. All orders placed after this date will not be accepted, customers will have to switch directly to the successor product.

### Last time delivery date

After this date, the specified discontinued products will no longer be shipped.

### End of maintenance

Any maintenance or repair of the product no matter HW or SW will not be performed anymore after this date. Maintenance includes, but is not limited to the following operations:

- Fixing of small errors "bugs" in the SW (Non-Breaking Bugs)
- Implementation of new features and functions (mostly Software)
- Development / customization of SW and HW to maximize performance, stability and security
- Prolongation of certifications and certification support

## End of support

At the end of support date, all support of the product is no longer available. This includes, but is not limited to, immediate support to the partner or customer for technical issues in the field. Furthermore, support including technical assistance for existing or new installations. SLAs (Service Level Agreement) contracts are of course observed by ELATEC as long as they apply and until they expire.

DESCRIPTION	DATE
LAST TIME ORDER DATE	28 <sup>th</sup> of February 2022
LAST TIME DELIVERY DATE	Due to current chip allocation the last delivery date must be aligned individually
END OF MAINTENANCE	30 <sup>th</sup> of November 2021
END OF SUPPORT	29 <sup>th</sup> of February 2024

# 5 CONTACT

## For technical inquiries or questions, please contact:

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