



# NTAG<sup>®</sup> 5 Link: NFC Forum-Compliant I<sup>2</sup>C Bridge for IoT on Demand

## NTAG5-LINK

Last Updated: Apr 11, 2024

Please check the new online [NFC Antenna Tool](#) for tag and reader devices.

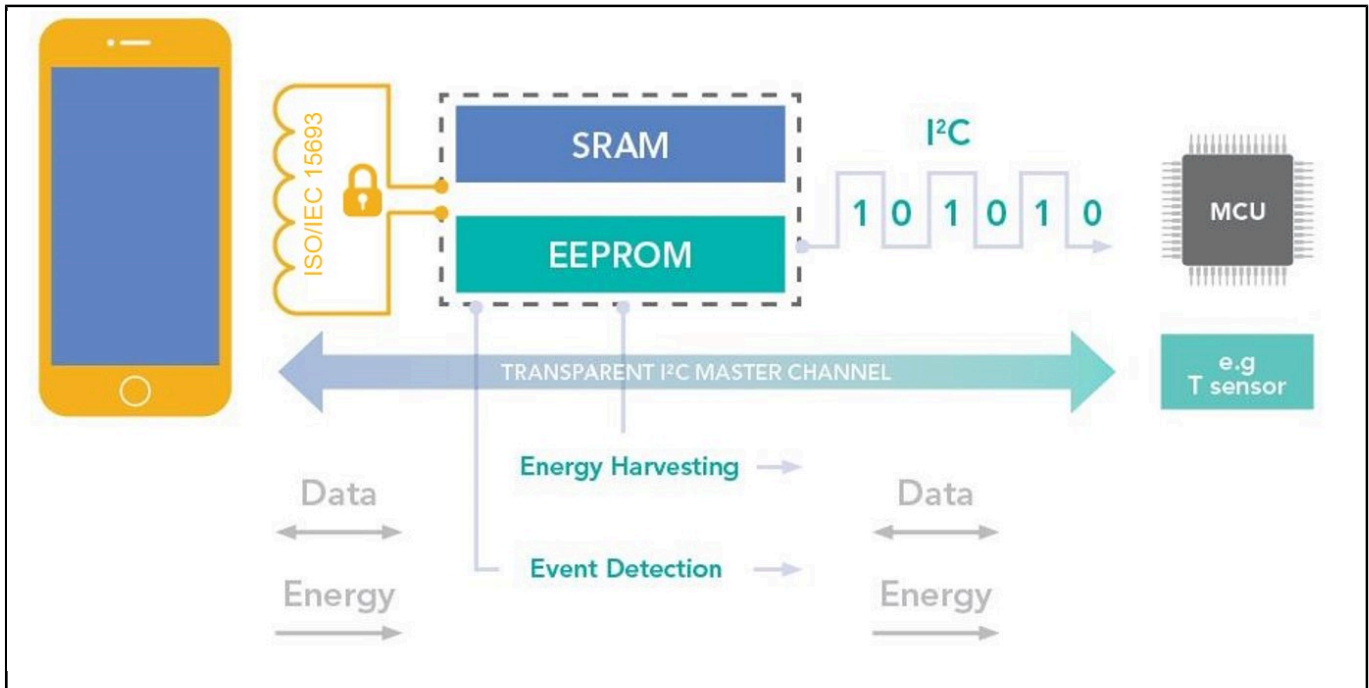
NXP's NTAG 5 link lets designers of sensor-equipped systems add an NFC interface with a wired host interface that's configurable as an I<sup>2</sup>C controller/target, a Pulse Width Modulator (PWM), or a General-Purpose I/O (GPIO). Operating at 13.56 MHz, it is an NFC Forum-compliant contactless tag that can be read and written by an NFC-enabled device at close range and by an ISO/IEC 15693-enabled industrial reader over a longer range.

### Commitment to Longevity

NTP53x21G0J is ready to support your development today, tomorrow and beyond through its longevity program. The Product Longevity program ensures a stable supply of products for your embedded designs

[Learn more](#)

## NTAG 5 link block diagram Block Diagram



View additional information for [NTAG® 5 Link: NFC Forum-Compliant I<sup>2</sup>C Bridge for IoT on Demand](#).

**Note:** The information on this document is subject to change without notice.

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