



OM5569-NT322F: NTAG I²C plus Flex Antenna Kit

Overview

NXP's NTAG I²C *plus* Explorer Kit is an all-in-one demonstration/development resource for NFC connected tags. Designed to emulate using an NTAG I²C *plus* tag chip in an embedded electronic system, the kit centers around a multi-purpose microprocessor-based development/demo board, and includes a full complement of hardware and software tools to support investigation of the NTAG I²C chip operation, the NFC RF communication link, and the I²C serial bus connected link; perform a variety of demonstrations; and develop/test your own applications. If additional flex antennas of different size are needed this kit may be ordered.

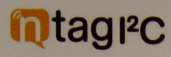
Features

- **Flex antennas:** A Class 4, a Class 5 and a Class 6 flex antenna are provided within this kit. On top 10 SO8 samples of NTAG I²C *plus* are included. All these antennas may be used with the NTAG I²C *plus* Explorer Kit OM5569-NT322E or OM5569-NT322ER.

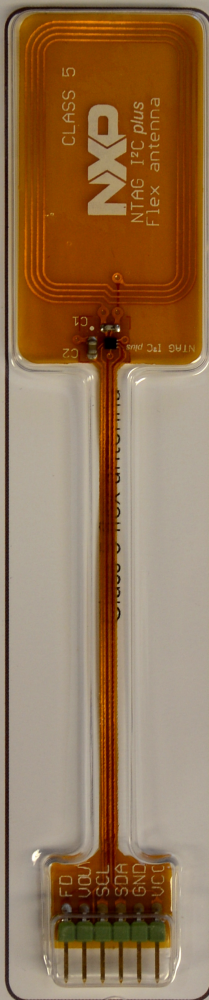
Supported Devices

- [NT3H2111_2211](#): NTAG I²C *plus*, NFC Forum Type 2 Tag with I²C interface optimized for entry-level NFC applications

NTAG I²C *plus* Flex Kit OM5569/NT322F



NTAG I²C *plus* is the simplest, most cost-effective NFC solution - your entryway to NFC!



For additional information please visit: www.nxp.com/demoboard/OM5569