

NFC tag starter kit for Android and iOS developers

The kit includes a series of high quality tags, versatile NFC tags and is a perfect tool for anyone interested in discovering the vast possibilities of the technology, no matter if you develop apps for the Android or iOS platform.

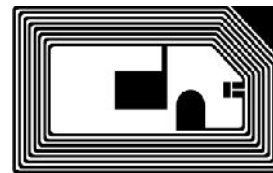
The products included are based on the following NXP chips:

- NTAG 2016
- ICODE SLIX 2
- NTAG413 DNA
- NTAG213 Tag Tamper
- NTAG210micro



IN710-NTAG216

Operating frequency: 13.56MHz
Tag size: 15mm diameter
Memory size: 888 bytes
Protocol/technology: NFC Tag Type 2
Suggested applications: product authentication, consumer engagement



IN590-SLX2

Operating frequency: 13.56MHz
Tag size: 38x22mm
Memory size: 320 bytes
Protocol/technology: NFC Tag Type 5
Suggested applications: counterfeit protection

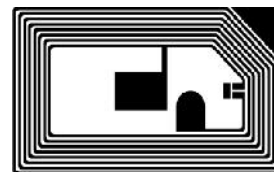


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IN220-NTAG413DNA

Operating frequency: 13.56MHz
 Tag size: 14x14mm
 Memory size: 128 bytes
 Protocol/technology: NFC Tag Type 4
 Suggested applications: advanced product authentication, secure documents, exclusive consumer experiences



IN590-NTAG210micro

Operating frequency: 13.56MHz
 Tag size: 38x22mm
 Memory size: 48 bytes
 Protocol/technology: NFC Tag Type 2
 Suggested applications: smart media, FMCG packaging



IN240T-NTAG213TT

Operating frequency: 13.56MHz
 Tag size: 24 mm diameter
 Memory size: 144 bytes
 Protocol/technology: NFC Tag Type 2
 Suggested applications: product integrity check, product authentication, status-aware consumer engagement



Just tap the tags to find out more about NFC readers, related tools and possible applications.

For further info: www.lab-id.com,
<http://www.nxp.com/NFC/app-dev-resource-hub>

