

INTRODUCING NFC ANTENNAS

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- Higher reading distance than key competitors
- Multiple antenna formats available
- Ferrite layer incorporated (where required) for increased performance



NFC antennas offer an extremely compact and versatile family of antennas for two-way read/write operations at 13.56 MHz.

Available in several form factors, the NFC antenna family is suitable for multiple applications at 13.56 MHz operations.

KEY BENEFITS

- Higher reading distance than competition
- Multiple antenna formats available
- Two-way read/write operations at 13.56 MHz
- Fully 'Pick & Place', SMT or peel and stick formats available
- Ferrite layer incorporated (where required) for increased performance
- Suitable for a wide range of applications
- Solutions for many industries

APPLICATIONS

- Appliances
- EV Charging
- Point of Sale (POS) Systems
- Digital Ordering Systems
- Ticketing Machines
- Entry & Access Control Systems
- Data Exchange Systems
- Quick Service Restaurants
- And many more...

TARGET MARKETS

- IoT Devices - Making use of two-way read/write applications at 13.56 MHz

ELECTRICAL, ENVIRONMENTAL AND MECHANICAL SPECIFICATIONS

Full specifications available in product datasheets

LEARN MORE

[Product Listing Page](#)

[Customer Presentation](#)

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