

# Mini Disc Tag Series

# Model: Mini Disc Tag Series



### 1. Introduction

Mini and Slim tags are designed for both non-metallic and metallic

surfaces. The chip and antenna are covered by PCB layers on both sides to provide robust protection against high temperatures, acids and alkalis. It is a complete tag that can be applied directly to an object without being encapsulated by an additional housing. Personalized ID or company logo can be engraved on the front for visual identification.

### 2. Available IC

I.CODE SLIX series, others upon request.

#### 3. Data Sheet

Item	Specification
Operating Frequency	13.56MHz
Material	Glass Fiber
Storage Temperature	-40°C to +150°C
Operating Temperature	-40°C to +85°C
International Protection	IP67
Operating Distance	Depends on reader design
Dimension	10, 12, 17, 21 (D) mmx 1.4 (T) mm
Options	Laser Marking/ Inkjet Printing