

## **PCB Tag Series**

# Model: PCB Tag Series

### 1. Introduction

PCB RFID tag is a type of semi-finished product that allows customers to perform subsequent processing. Customers can place them inside plastic casings themselves or embed them into designated items. This offers a versatile RFID option, providing a more flexible way of application.



#### 2. Available IC

Mifare series, I.CODE series, Ntag series, LEGIC

#### 3. Data Sheet

| Item                     | Specification                                    |
|--------------------------|--|
| Operating Frequency      | 13.56 MHz, 865-868MHz(EUR), 902-928MHz(US)       |
| Material                 | Glass Fiber                                      |
| Storage Temperature      | -25°C to +150°C                                  |
| Operating Temperature    | -25°C to +85°C                                   |
| International Protection | IP67   |
| Operating Distance       | Depends on reader design                         |
| Dimension                | 10, 12,13.5, 17, 21, 24, 30, 40, 50(D), 6 x 15mm |