



## Epoxy Tag Series

### Model: Epoxy Tag Series\_Large Size

#### 1. Introduction

Large size RFID tags provide outstanding read distance and performance, making them an ideal solution for systems with extended reading requirements. The read range typically spans from a few centimeters to several decimeters, offering diverse options to system integrators and end-users, empowering them to choose the best fit for their needs.



#### 2. Available IC

21, 30, 50mm: EM4200, T5577, Mifare series, I.CODE series, Ntag series, LEGIC, Hitag series, DESFire, Ucode 8

65, 85mm: EM4200, T5577, Mifare series, I.CODE series, Ntag series, LEGIC, Hitag series, DESFire

#### 3. Data Sheet

Item	Specification
Operating Frequency	<u>21, 30, 50mm</u> : 125 KHz & 13.56 MHz & 860MHz-960MHz <u>65, 85mm</u> : 125 KHz & 13.56 MHz
Material	PVC + Epoxy or Glass Fiber + Epoxy
Storage Temperature	-30°C to +100°C
Operating Temperature	-30°C to +85°C
International Protection	IP67
Operating Distance	Depends on reader design
Dimension	21/30/50/65/85(D) mm
Options	Laser Marking/ Inkjet Printing