

PVC UHF RFID Pallet Tag

Feature

- Robust structure: Suitable for different scene of industrial applications, for 1~5 years lifetime
- Waterproof, chemical resistant, cold/heat resistant
- Ideal RFID design based on the performance on site
- Visual data sustainability well matches the data in the RFID chip
- Flexible RFID tag solutions for various environments
- Meet the GS1 standard



Specification

Physical Characteristics	
Material	PVC lamination
Inlay Material	Al etching antenna + PET substrate
Dimension	100*25mm, 86*54mm or customized
Printing	Offset / Silkscreen / UV printing, Laser engrave
Installation	Adhesive or Holes
Electronic Characteristics	
Frequency	860-960MHz
Protocol	EPC Class 1 Gen 2/ISO 18000-6C
EPC Memory	96 bit or 128 bit
Frequency	860-960MHz
Operating Mode	Passive
Encoding	Variable data process
Read Range	Up to 8m (when attached to plastic, wooden pallets)
Environment	
Working Temperature	-35 ~ 75°C
Storage Temperature	-40 ~ 80°C
Humidity	0 ~ 95%