

UHF anti-metal abs rfid tag is suitable for attaching to metal surface and working normally. It has a good waterproof property, and the protection level reaches IP65. The internal antenna is specially designed, which can be fixed on metal surfaces.

UHF anti-metal abs rfid tag has excellent and stable identification performance, reading distance can reach 8 meters, and the price is low. It is easy to attach to metal surfaces. Can be widely used in pallet management, shelf management, asset management and so on.

Product Specification:

Product:	ABS UHF anti-metal rfid tag
Material:	ABS+3M adhesive
Size:	78*29*10mm, 120*15*8mm or customize
Chip:	NXP UCODE G2XM, Alien Hig3, Impinj Monza4, Monza5
Read distance:	50CM-5M [depends on the reader, antenna and environment]
Protocol:	EPC Class 1 Gen 2, ISO18000-6C
Frequency:	860~960MHz
Data storage time:	>10 years
Rewritable number of times:	100,000 times
Operating temperature:	-20°C~+80°C
Storage temperature:	-40°C~+150°C
Application:	asset management, logistics management, power grid inspection, high-speed rail inspection management, etc.

Application:





Application: Vehicle management