

UHF RFID anti-metal foam tag is particularly designed for item tracking and management, as they are durable, flexible, abrasion resistant, solvent resistant, and have great read/write performance. Product appearance and surface printing can be customized according to customers' requirements.

Product specification:

Product Name:	UHF RFID anti-metal foam tag
Material:	Foam with shelf adhesive
Size:	61*19*5 mm, 15*95*8mm or customized
Chip:	Alien H3 or M4
Reading Distance:	0~8m [depends on the chip, antenna and environment]
Programming Cycle:	100,000 [cycles]
Work temperature:	-30°C~+70°C
Frequency:	860~960MHz
Protocol:	EPC CLASS1 Gen 2/ISO 18000-6C
Installation:	Adhesive
Application:	Supply chain management, Item level tagging, Asset management, Container identification, Pallet and case tracking
Place of Origin:	Guangdong, China (Mainland)
Brand Name:	Chuangxinjia
Packaging Details:	Anti-static bag+Foam+Carton
Delivery Time:	15 days after payment
Shipping:	By DHL, UPS, TNT, EMS, or by air, or by sea
Minimum order quantity:	500 pieces
Sample:	Free sample for testing