

OR1501 EAS+RFID Dual frequency tag specifications

Introduction: This product is widely used in the retail industry, such as clothing, bags, shoes, accessories and other products can be used. While achieving EAS anti-theft, it helps merchants apply RFID technology to achieve rapid inventory and data collection for retail consumption. Collection of consumer habits provides basic data support.

Item	Parameter
Model	OR1501
Application	Retail management, asset inventory, electronic anti-theft
Size	73*26.5*20mm
Material	ABS
RFID working protocol	ISO/IEC 18000-6C EPCGlobal Class 1 Gen 2
RFID working frequency	860~960MHZ (Global)
Chip	Impinj Monza R6
Recognition distance	2~5 米/up to 16ft(US) (Related to identification equipment and environment)
EAS operating frequency	AM 58KHz/RF 8.2MHz(Optional)
Lock cylinder	Strong magnetism/Magnetic Locking
Package	500pcs/ctn
Operating temperature	-40℃~85℃
Storage humidity	30%~70%

Useful life	5 years
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