

OR1201-1204 Hang tag specifications

Introduction: Hang tags are widely used in the clothing industry, including adult men and women clothes, children's clothing, etc. It can use RFID technology to bind clothes with the unique code in the tag tags, which can effectively collect the information of the garment and help The enterprise realizes functions such as quick storage, storage, and asset inventory, and the design is beautiful, generous, and simple. It can support surface printing and can also be customized according to customer application scenarios.

Item	Parameter
Model	OR1201
Application	Logistics management, asset inventory, electronic anti-counterfeiting
Size	Customized according to customer needs
Material	Coated paper
RFID working protocol	ISO/IEC 18000-6C EPCGlobal Class 1 Gen 2
RFID working frequency	860~960MHZ (Global)
Chip	IMPINJ R6/M5; ALN H3/H4
Chip antistatic performance	Maximum 2000V
Data service	Provide chip data writing and surface printing services
Recognize distance	6 米/up to 20ft(US) (Related to identification equipment and environment)
Package	10000pcs/cts
Working temperature	-20~50°C

Storage humidity	20%~60%
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