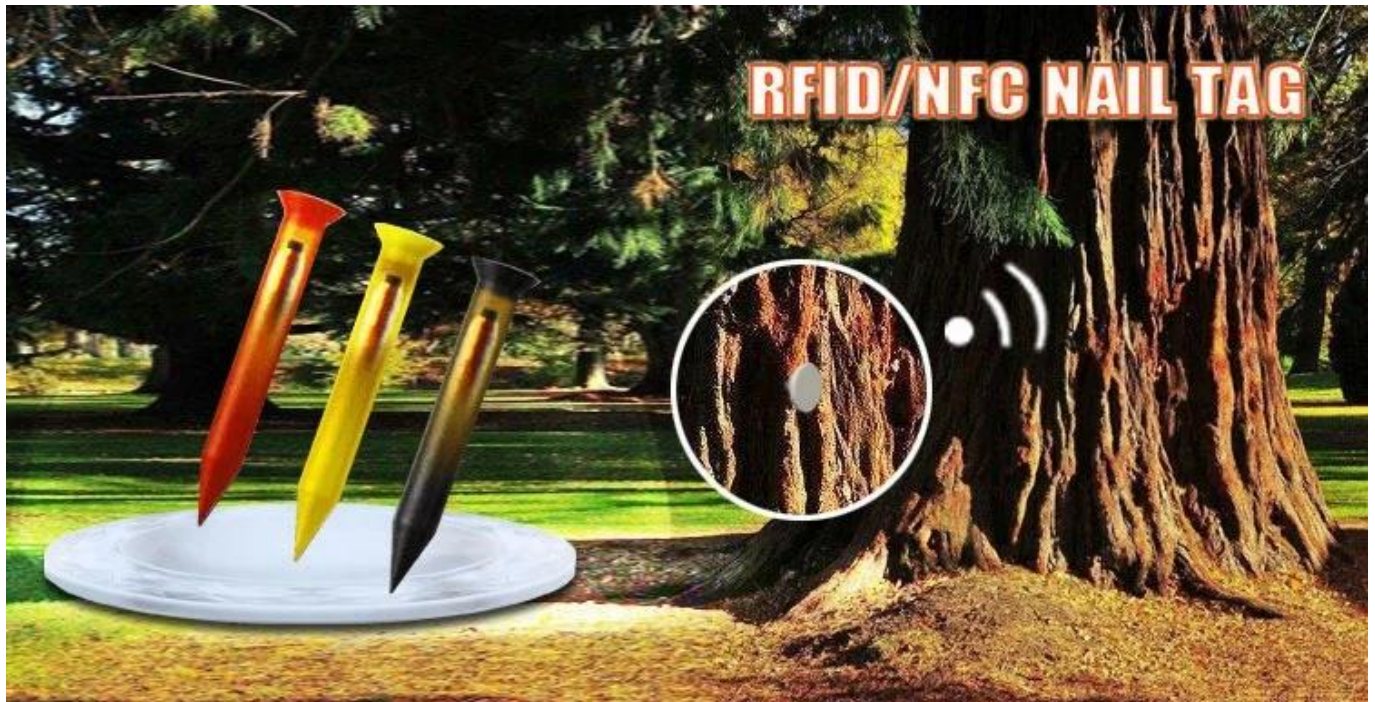


Product Description



Reliable Low Price ABS RFID Tree Tracking Management Nail Label UHF Writable RFID Nail Tag PPS
Programmable Passive Nail Tag

Smart nail tags is new type for RFID application, made of ABS material and coil chip can be driven into kinds of wooden products. With waterproof and anti-chemical corrosion function, they are widely used in supply chain management, logistics, cargo tracking, etc. Depending on different application environment, chips can be chosen from LF, HF and UHF.

Specification



LF/HF/UHF chip options for wood management



Description:

nail tags enable RFID tagging of wooden assets and pallets for a variety of construction and transport applications. A durable fiberglass housing protects embedded electronics during installation and use. A standard drill hole allows the HID Global Nail Tag transponder to be mounted into dense materials.

Application

Wooden Tracking

Forestry management

Plastic products tracking management

PCB board electronic products tracking management



Advantages

The NAIL tag can easily, quickly and securely be mounted into pallets and containers, enabling accurate real-time tracking, and supplying organizations the data needed to optimize industrial processes, workflow and inventory management. Nail Tag are also used in forestry and research applications to tag living trees. Moisture resistance and

stable performance across fluctuating temperatures ensure long-term performance.



RFID NAIL TAG

Black color
36.5*6*8mm
ABS Material
1.25g

Work temperature: -40℃-85℃
Store Temperature: -55℃-100℃

Application



Packing & Delivery



Rfid nail tag



100pcs per box

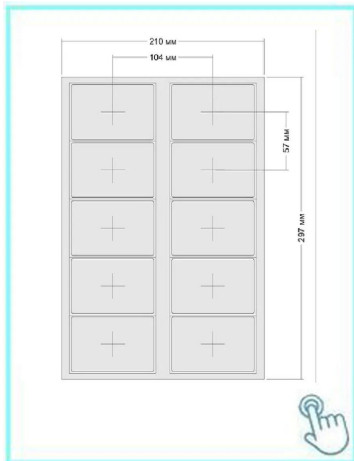


1000pcs per carton



Outer carton package

You May Like



ACM-EMI-S

125Khz TK4100 chip rfid proximity
Card

ACM-MF1

13.56mhz MF1K compatible F08 RFID
card

ACM-INLAY

125khz,13.56mhz,860-960mhz card
inlay



ACM-ABS003

125Khz EM Keyfob,TK4100
chip,accept priting

ACM-WBT-EM

Round Shape 125khz Silicone
Wristband

ACM-STICKER

RFID stickers,125khz,13.56mhz and
860-960mhz

Our Service

Our Service

1. Any inquiries will be replied within 24 hours
2. Professional manufacturer and supplier, Welcome to visit our website and our factory
3. OEM/ODM Available
4. High quality, fashion design, reasonable & competitive price, fast lead time
5. After-sale Service :
A: All products will have been strictly quality checked in house before packing
B: All products will be well packed before shipping
C: All our products have 2-3 year warranty if the damage is not caused by human
6. Faster delivery : Around 1~ 5 days for sample order, 7~30 days for bulk order
7. Payment : You can pay for the order via : T/T, Western Union, Paypal,
8. Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR, You also can choose your own shipping forwarder.

Quality Warranty

- Warranty Service will be honored if the damage is not caused by human, ACM Goldbridge provides 2 years warranty for relative products.
- On the contrary, ACM Goldbridge will charge extra if repair.
- More information, please browse our service center.

FAQ

Q: 1. How can I place an order?

A: Please list your requirement to us via email. Then we will send the offer to you at earliest time, after order confirmation, we will arrange production ASAP.

Q: 2. What about the payment and shipment?

A: Trade Assurance and T/T, Paypal, Western Union.

Clients can choose by sea, air or express (DHL, FedEx, TNT UPS etc.)

Q: 3. How can I get a sample to check your quality?

A: We could provide free sample to you, and the freight cost paid by you.

Q: 4. How long can I expect to get the samples?

A: It depends on the quantity. Normally 3-7 days for 5000 pcs and 7-15 days for 100,000 pcs

Q: 5. Can your products be customized?

A: Almost all of your products are customized, including the material, size, thickness and printing. OEM orders are highly welcome.

Q: 6. Are you a trading company or factory?

We are one of the biggest manufacturers of RFID cards/NFC tags/RFID keyfobs/RFID wristbands/RFID reader and access control products in China more than 20 years.