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860-960 □□□□□□ □□□□ □□□□ **UHF RFID** □□□□ □□□□ □□□□□□
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RFID 应用

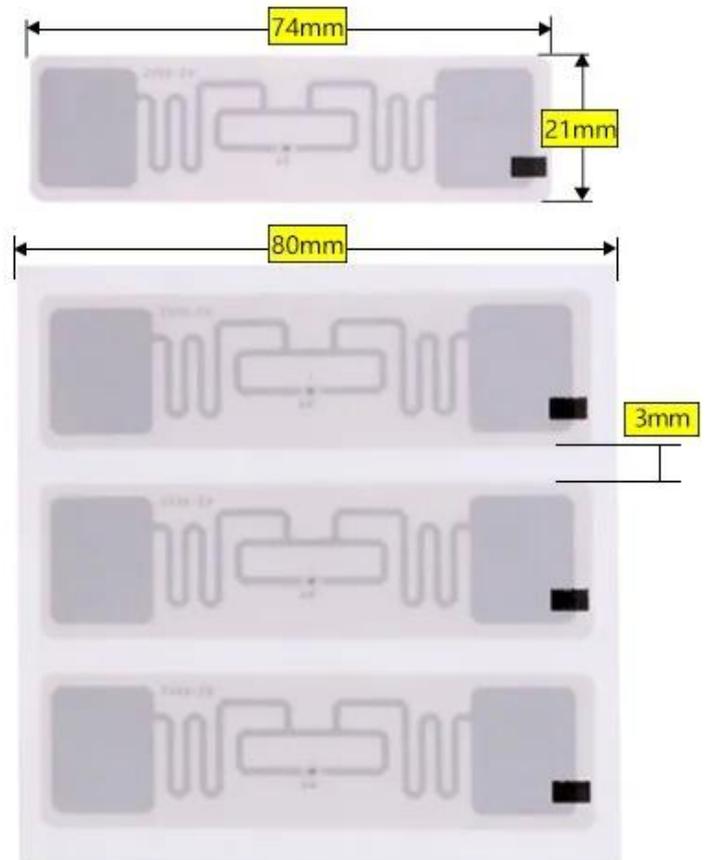
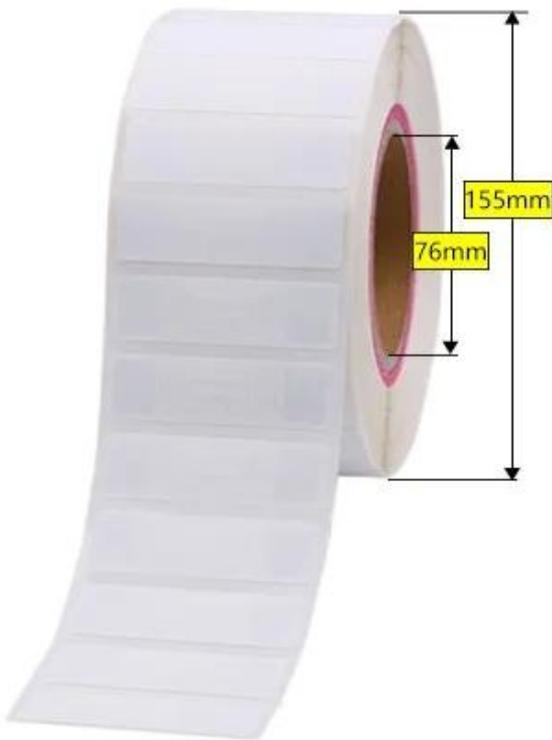
RFID 技术在智能停车领域的应用，通过 RFID 技术实现车辆的自动识别和计费，提高了停车管理的效率和准确性。960-860 服务热线，13.56 MHz 频率，125 kHz 速率，支持多种应用。

RFID 技术广泛应用于智能停车系统，实现车辆的自动识别和计费，提高了停车管理的效率和准确性。

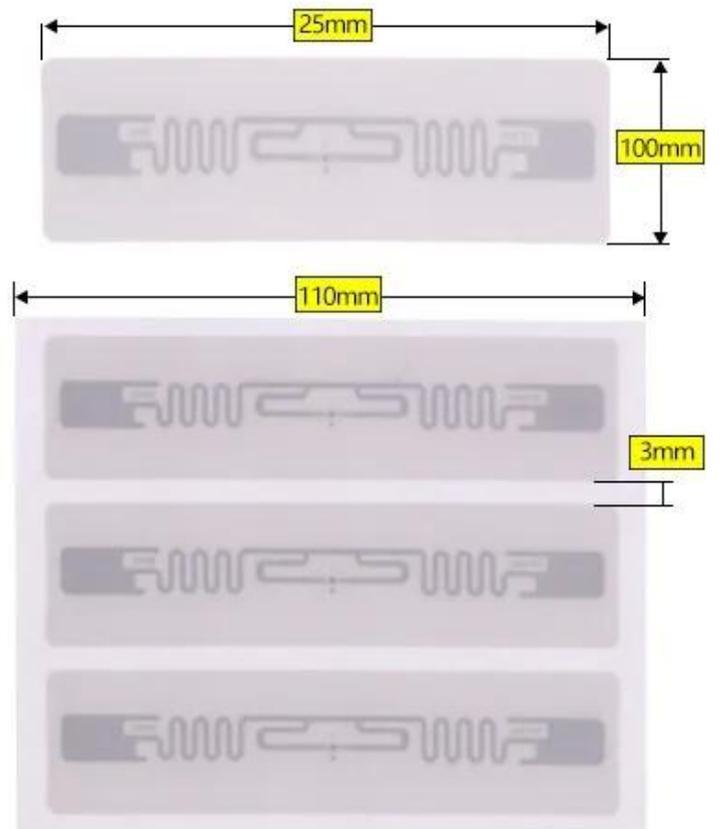
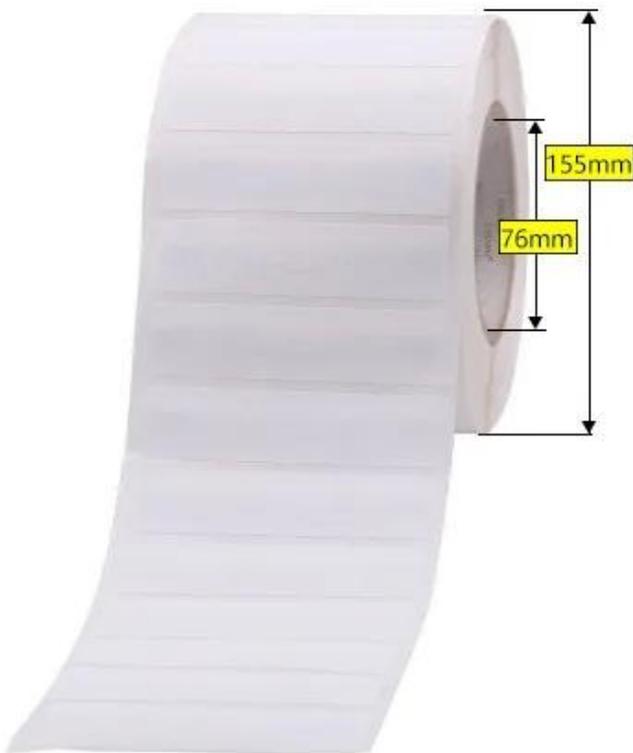
RFID 技术在智能停车领域的应用，通过 RFID 技术实现车辆的自动识别和计费，提高了停车管理的效率和准确性。ETC 系统采用 h3 impinj uhf 技术，支持 rfid 技术，实现车辆的自动识别和计费。



● 74*21mm(2500pcs/roll)



● 100*25mm(2500pcs/roll)

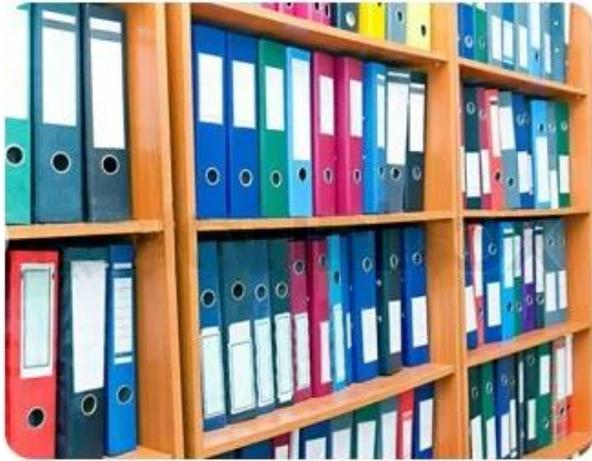


RFID / UHF / NFC tags are used for various applications such as inventory management, access control, and supply chain tracking. They are available in different shapes and sizes, including circular, rectangular, and flexible tags.



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Product application



File management



Warehouse management

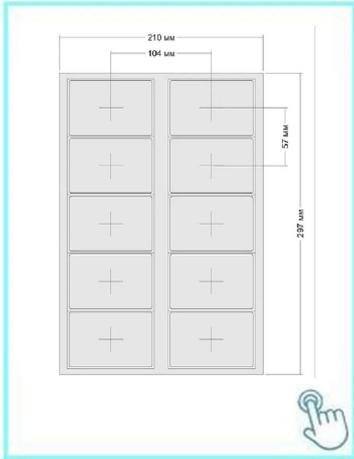


library books management



Unmanned supermarket management

You May Like



ACM-EMI-S

125KHZ TK4100 100000 1000000 100000
100000

ACMM-MF1

13.56 10000 10000 MF1K 100000 10000000
F08 RFID

ACM-10000000

125 10000 10000 13.56 10000 10000
10000 10000 960-860 100000 100000



ACM-ABS003

125 kHz 10000 em keyfob 1000000
tk4100 1000000 printing

ACM-WBT-EM

1000000 1000000 125 kHz 1000000
1000000000

ACM-1000000

1000000000 RFID 125 13.56 kHz 10000000000
10000000000 960-860 kHz 10000000000



Concert Wristband



Hotel Card Application



Access Control System



Business Meeting



Warehouse Management



Magnetic Stripe Card

