

??RFID????????



?????????1.?????????????2.????????????????????3.????????????????4.?????????????????

??RFID????????



RFID???Radio Frequency Identification?_____

- 1.????????????????
- 2.????????????????????????????????
- 3.???????????
- 4.??????/????????????

???RFID??????

??? ?????????????????????????????????RF????????????????????????????
?????PLC??



???RFID??????

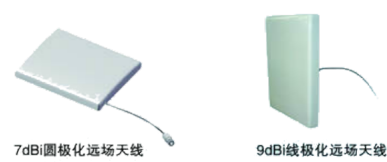
????? ??????????ABS??



???RFID??????

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??RFID????????-????????



????RFID??

??RFID ?????????????????????120KHz?134KHz,????????134.2KHz ?????????????????????
?? ?????????13.56MHz????ISO14443?ISO15693???????? ?????????????????????
??? ?????????????????????868MHz????????902?905MHz????????950?956??? ?????????????????????

??RFID ???????

????RFID ???????

	穿透性	读取速度	重码	读写	抗污染能力	可重复使用	记忆容量
一维条码	可视近距离无阻挡	1张/次	按类识别	只读	容易受到污染	不可重复使用	15个汉字左右
二维条码	可视近距离无阻挡	1张/次	按类识别	只读	容易受到污染	不可重复使用	500多个汉字
电子标签	能够穿非金属材料（0~2.4公里）	200张/秒	全球唯一性，逐个识别	读写	抗水、油和化学药品等物质	可重复使用10万次	32000个汉字

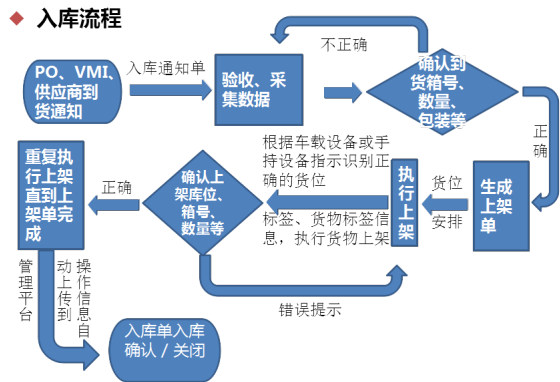


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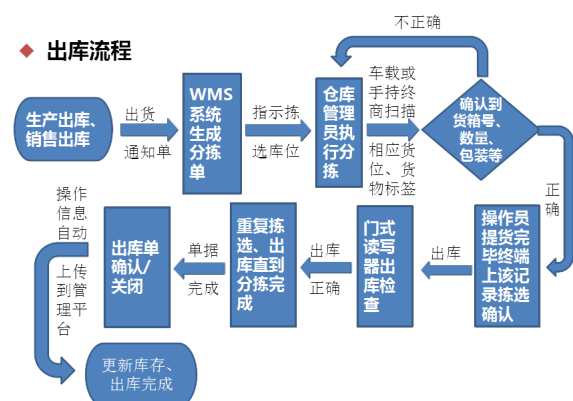
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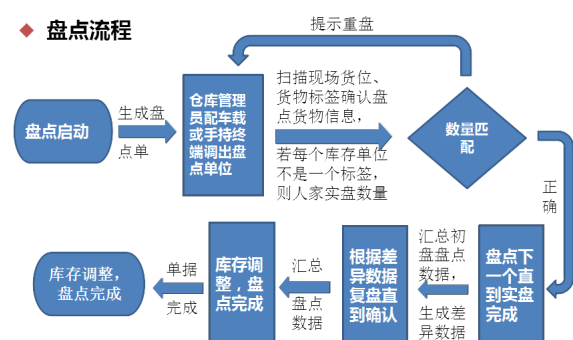
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◆ 出库流程



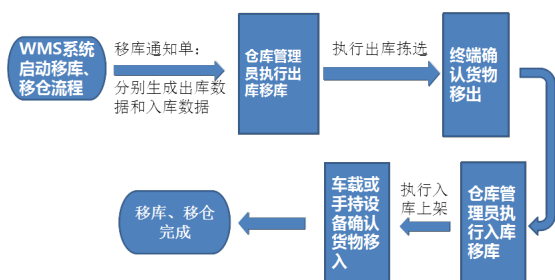
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◆ 盘点流程

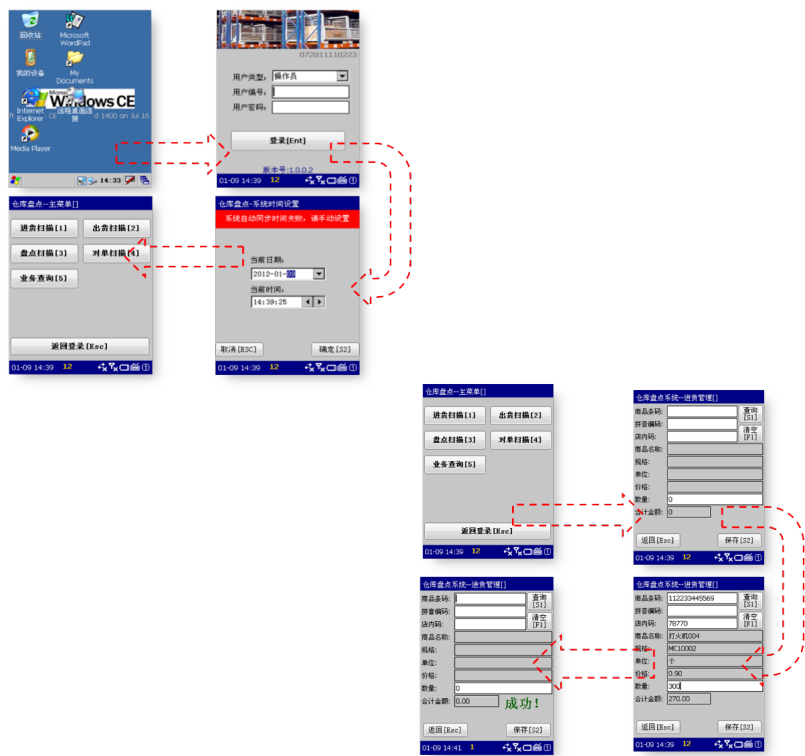


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◆ 移库、移仓（库位）流程



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Reviews

Wednesday, 30 November -0001

Nulla viverra, tortor ut sollicitudin rhoncus, tortor purus rhoncus urna, vitae condimentum risus tortor tempus ipsum. Vestibulum rhoncus posuere pretium.