UHF超高频射频标签轮胎库存管理RFID植入式

产品名称	UHF超高频射频标签轮胎库存管理RFID植入式
公司名称	珠海汉博贸易有限公司
价格	6.00/个
规格参数	品牌:汉博 型号:HBT-6B1/9B1 频率:860 to 960MHz
公司地址	珠海市前山明珠南路2029号台商活动中心505室
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产品详情

车辆管理RFID标签 嵌入式轮胎标签 超高频HBT-6B1/9B1是珠海汉博针对客户需要对轮胎的库存、保养、防盗及产品召回等应用而设计。该产品成本较低，封装方便，在轮胎生产过程中嵌入到模具中即可。RFID UHF tire inlay Character1.UHF Card Standard:ISO 18000-6C, EPC Class 1 Gen2.2.Frequency:860 to 960MHz.3.Flexible construction to withstand tire deformation for the lifetime of the tire4.Possibility to read and write user data into tag's EPC or USER memory5.Factory programmed tag identification number to prevent cloningRFID UHF tire inlay ApplicationVehicle management , tire managementThis UHF Gen 2 RFID tire tag is designed for embedding in the tire mould prior to the manufacture and curing of the tire. It survives the high temperaturesencountered in the tire curing process and is robust enough to remain operational throughout the operating life of the tire. The EPC Class 1 Gen 2RFID tag is attached by a permanent adhesive to the inside tire wall with a special formulateddual cure chemical or heat process. It can be built into truck tires that can be recapped several times.