



***The HDX Portable RFID Reader is designed for both indoor and outdoor applications such as access control, time and attendance, industrial automation, process control, logistics, and supply chain management.***

The RFID reader will produce an audible feedback on successful reads. The RDIF reader connects to any PC via USB. The low frequency reader is best suited for livestock tracking. It is compliant with Half Duplex HDX protocol selected by various livestock governing bodies. The RFID reader can also be deployed as a portable handheld data collection unit for security patrolling.

### **Key Features**

- ✓ High definition, backlit LCD display
- ✓ Easy operation
- ✓ Portable
- ✓ Connection to any PC via USB





**Main Specifications**

Display	High definition LCD display, 128x64 pixels
Power Requirements	6V Li-ion Recharge Battery, 900 mAh
Communications Interface	Mini-USB port
Baud Rate	57,600 bps
Frequency	134.2 kHz (125 kHz and 13.56 MHz optional). (LF-Low Frequency)
Read Write Distance	<50 mm
Dimensions	116 mm x 44 mm x 24 mm
Weight	150 g
Housing	ABS plastic





**GAO RFID Inc.**

**A Member of GAO Group**

*Celebrating Over 15 Year of Innovation*

*Product Overview*

**HDX Portable RFID Reader w/LCD display (222004)**



## **GAO Group**

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