



The UHF USB & Bluetooth reader is a cost effective solution which merges two wireless technologies aimed to support field use.

This integrated UHF USB & Bluetooth reader is compliant with ISO 18000-6C/EPC Class 1 Gen 2 standards. Furnished with Bluetooth communication, the reader is a perfect add-on to any Bluetooth enabled devices such as PC, Smart Phone and PDA for proximity reading. This lightweight reader operates either in wired mode through the USB connection or in wireless mode through Bluetooth.

Key Features

- ✓ Multi protocol
- ✓ Ergonomic shape
- ✓ Integrated antenna
- ✓ Battery powered
- ✓ USB/Bluetooth communication
- ✓ Compact size
- ✓ Fully upgradeable





Technical Specifications

Operating Temperature	0 °C to 50 °C
Storage Temperature	-20 °C to 65 °C
Humidity	5% to 95% non-condensing
Shock	Withstands multiple drops of 1.8 m to concrete
Communication Links	Bluetooth and USB (serial port emulation)
RF Power	30 MW ERP
Frequency	869.525 MHz(ETSI EN 300 220)
Standard Compliance	ISO 18000-6C(EPC Class 1 Gen 2) ISO 18000-6B Philips UCODE EPC 1.19
Dimensions	3.3 cm(H) × 10.9 cm(L) × 4.6 cm(W)
Weight	70 g





GAO RFID Inc.

A Member of GAO Group

Celebrating Over 15 Year of Innovation

Product Overview

UHF USB & Bluetooth Reader

(236021)



GAO Group

GAORFID.com

GAOTek.com

GAORFIDAssetTracking.com

GAOComm.com

GAOInstruments.com

GAOFiberOptics.com

GAOEmbedded.com

GAOResearch.com

Toll Free (USA & Canada)

1-877-585-9555

All Other Areas

416-292-0038

Dial Ext.601 for Sales
Ext.602 for Other Inquiries

sales@GAORFID.com