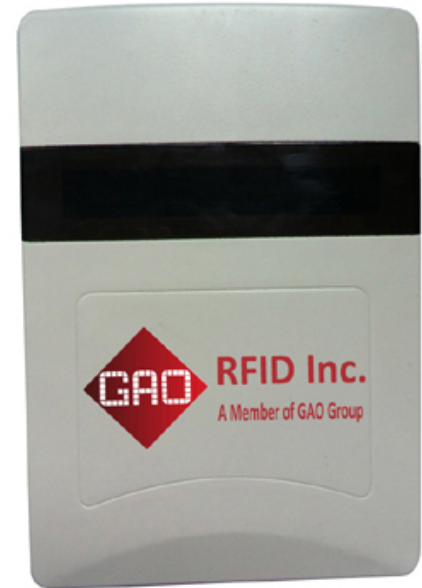




This UHF Gen 2 RFID reader/writer is an excellent tool to aid in testing and validating applications.

The standalone UHF Gen 2 RFID reader/writer is designed for the desktop. It is compliant with EPC Class 1 Gen 1 and Gen2 protocols, operates in the frequency range of 860 to 960MHz, and supports both North American and the EU standards. This desktop RFID reader/writer enables small and medium-sized business to handle anything from meeting government mandates to investigating the potential of RFID labeling for the supply chain. It is an excellent tool to aid in testing and validating applications and helps develop projects based on the Free SDK which is coming with the product.



Technical Specifications

Frequency	860MHz to 960MHz (global)
Technical certificates	CE, FCC
RF power output	0 to 30dB (software adjustable)
Antenna compatibility	Built-in (7dBi)
Read/write distance	0 to 50cm
Power requirement	5V (< 3A) DC
Communication interface	RS232, Ethernet
Housing	ABS
Operating temperature	-20°C to 80°C
Storage temperature	-40°C to 85°C
Humidity	5% to 80% non-condensing
Dimensions	140mm × 110mm × 30mm
Weight	500g



GAO RFID Inc.

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Product Overview

UHF Gen 2 Desktop RFID Reader/Writer (236007)



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