



This tag-flex provides improved visibility of assets and high efficiency in various environments.

The Flex is a passive Gen 2 UHF EPC Class 1 RFID tag providing improved visibility of assets and high efficiency in various environments. With an excellent performance-to-size ratio, the Flex RFID tag has a read range over 3.5 meters and ensures accurate asset registration along with security benefits. It is also available in a low-profile ruggedized rigid case for use in harsh environments.



Applications

- ✓ Asset management such as laptop tracking
- ✓ Shelf-edge retail and warehouse location
- ✓ Automotive parts and components tracking
- ✓ Tool tracking

Features

- ✓ Robust, balanced performance on, off, or near metals and liquids
- ✓ Improved efficiency for locating or auditing items
- ✓ Fast read speed
- ✓ 240bit EPC global Class 1 Gen 2 compliant silicon
- ✓ Reliable read rates of over 99.99%
- ✓ Supplied with label finish or optional ruggedized case finish
- ✓ Excellent price-to-performance ratio
- ✓ Minimal support requirements
- ✓ Increased visibility of assets/conveyances



Specifications

Frequency	865.6 to 867.6MHz
IC	Alien Higgs H2
IC protocol	UHF EPC Class 1 Gen 2
IC memory	240bits
Read range on metal	>3.5m
Read range off metal	>3.5m
Housing	Laminated label
Attachment	3M 9742LE self adhesive
Color	White
Operating temperature	-20°C to 65°C
Dimensions	77mm × 15mm × 2.5mm
Weight	2.6g



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