

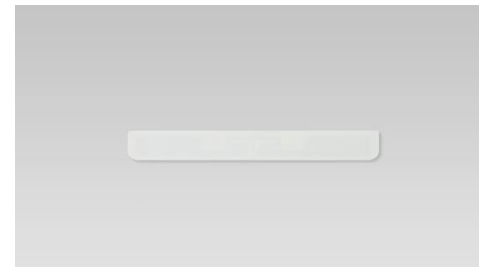


Datasheet

RFID Document-Management Label Tag

Small, lightweight and thin RFID Label Tag for documents.
Enables highly efficient and precise document control.

- All tags from 1,000 stacked documents can be read in about 30 seconds
- The tag can still be read when the separation with another tag is only 2mm
- Very effective for implementing document security because tag can be read even when document is within a briefcase
- A RFID label printer can be used to print the label and write data onto the tag at once



Specifications	
Part number	EU: AIT-DCEU1 US: AIT-DCUS1
Standards	ISO/IEC18000-6 TypeC
Operating Frequency	860-960MHz
Memory availability	EPC Bank: 128 bits* ¹
Tag dimensions	Width: 79mm, Depth: 11mm* ²
Read Range	3 to 6 meters* ³
Printing	Heat transfer printing

Glossary & Notes:

- ¹ User should initialize tag EPC record and lock the EPC with appropriate information
- ² The specifications are for the RFID tag itself
- ³ Performance may vary depending on used frequency and operating environment.

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