

SWING LABEL
UHF COATED PAPER
101.6 × 45 mm

VERSATILE IDENTIFICATION
FOR RETAIL AND SUPPLY CHAIN.

The Swing Label is a passive UHF RFID label made from coated paper, designed for product labelling, inventory and supply chain applications. With a convenient swing tag format and a punched hole for easy attachment, it offers reliable performance and a clean, printable surface for branding and variable data.



UHF
RFID

- 
 UHF RFID TECHNOLOGY


 SWING LABEL FORMAT


 COATED PAPER PRINTABLE SURFACE


 EASY ATTACHMENT


 WIDE APPLICATIONS

KEY FEATURES

- ✓

 Passive UHF RFID technology
- ✓

 Coated paper material with clean printable surface
- ✓

 Swing tag format with punched hole
- ✓

 Compact and lightweight
- ✓

 Suitable for retail, inventory and supply chain applications
- ✓

 Supports branding, variable data and QR codes
- ✓

 Cost-effective RFID tagging solution

APPLICATIONS

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Retail Labelling
 Product labelling and item tracking


Inventory Management
 Track and manage stock levels


Supply Chain
 Improve supply chain visibility


Branding & Marketing
 Custom printing, QR codes and variable data


Asset Identification
 Identify and manage valuable assets

SPECIFICATIONS

Product Type	UHF RFID Swing Label
Dimensions	101.6 × 45 mm
Material	Coated Paper
Form Factor	Swing Label (with punched hole)
Frequency Band	UHF 860 – 960 MHz
Technology	Passive UHF RFID
Print Surface	Coated, suitable for printing and variable data
Attachment	Punched hole for easy fixing
Typical Applications	Retail, product labelling, inventory, supply chain

DIMENSIONS



LABEL FORMAT



RECOMMENDED READER



Chainway C72
 Recommended Reader
 Sold Separately