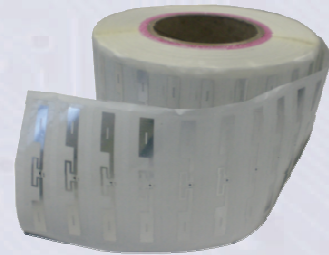


# CS8060 Document Tag Series RFID Tags for CS790 Dual-port Antenna

## Product Profile:

CS8060 is a member of the CSL customized tag family specifically designed for document and book tracking applications. It provides optimal performance when being used with the dual-port version of the CS790 Ultra-thin antenna even when documents and books are densely populated on top. As a fully EPC Class 1 Gen 2 compliant RFID tag, it can be read by all Gen 2 compliant readers such as CS461, CS468, CS203 and CS101.



## Features:

- Optimal performance when being used with the dual-port version of the CS790 ultra-thin antenna, where tags must be vertically mounted on the bottom part of the document (i.e. as close as possible to the top of the dual RF port CS790 antenna)
- Works with all EPC Class 1 Gen 2 compliant readers such as CS461, CS468, CS203 and CS101

## Specifications:

<b>Physical Characteristics:</b>	<b>Dimensions:</b> 77 mm x 16 mm
<b>Mounting:</b>	Self Adhesive
<b>Mode of operation:</b>	Passive (battery free)
<b>Frequency Range:</b>	902 to 928 MHz, other frequency bands available on request
<b>Environment:</b>	<b>Operating Temp:</b> -40°C to 85°C (-40°F to 149°F) <b>Storage Temp:</b> -40°C to 85°C (-40°F to 185°F) <b>Humidity:</b> 0% to 100% RH, condensing when covered with PI sheet
<b>Protocol:</b>	ISO18000-6C, EPC UHF Class 1 Gen 2
<b>Memory Content:</b>	For Monza3 based version: 96 bits EPC Memory
<b>Quality assurance:</b>	100% read tested
<b>Packing:</b>	Reel
<b>Order Code:</b>	CS-8060M3-N (N:2 for USA FCC, other indices for other frequency bands, M3 stands for Impinj Monza3 IC)