

# Save RFID Tag Data as CSV file via RFID Control

RFID Control app supports the feature that saving the delivered tag data as a CSV file.

Improve your productivity with the tag data list file.

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## APPLIES TO

- RFID Control: v2.1.2 and higher
  - RFID Control Configuration Tool: v2.1.0 and higher
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# Introduction

When the **Save tag list to csv** feature is on, all data delivered by one triggering is saved as a CSV file.

The file is created when the reading is finished.

 **Must use RFID Demo app**  
The file is created only when reading the tags through RFID Demo app.

## File Content

- Read time
- Total count (Number of tags)
- Total read count (Number of tag reading)
- Tag data (prefix, suffix, terminator included)
- Read count for each tag

## File Name and Path

Name	The name includes the date and time the reading ended. ex) <b>RFID_YYYY-MM-DD_HHMMSS_XXX.csv</b> (Last XXX is the milliseconds for preventing duplicated file names.)
Path	The file will be saved to <b>RFIDControl/RFIDCsvs</b> folder in the internal storage of host device.

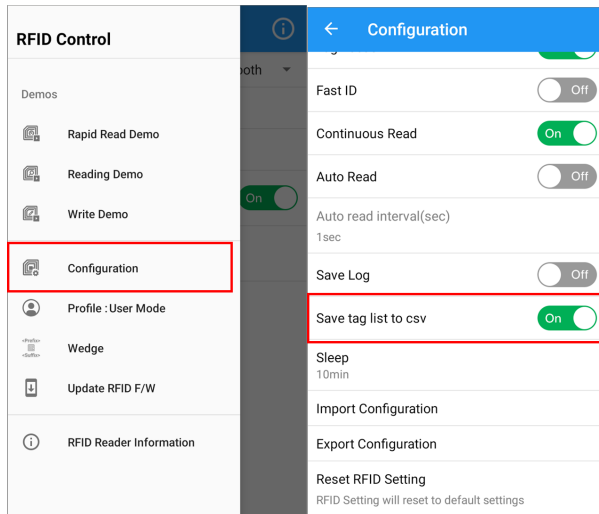
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# Set Up

## via RFID Control App

To turn on this feature, launch RFID Control app and connect an RFID reader.

And access to the **Configuration**, and turn on the **Save tag list to csv** switch.



## via Ring Control Configuration Tool (JSON file)

To turn on this feature via JSON file, execute Ring Control Configuration Tool.

And select **Save tag list to csv** (under **Configuration** section) as **On**.



After setting up the configuration, save as a JSON file and apply it with auto update or manual update.

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# Example of CSV file

	A	B
1	INVENTORY SUMMARY	
2	READ TIME :	0.00:05
3	TOTAL COUNT :	4
4	TOTAL READ COUNT :	296
5		
6	TAG ID	COUNT
7	e567801794150684253016bb	151
8	585e9535302d31396457233130343630	58
9	73325144793130313437353032000000	65
10	73665474793130313433589151000000	22



## RELATED ARTICLES

- [RFID Configurations \(Preview\)](#)
- [Adjust RFID Reading Speed \(Tx Cycle\)](#)
- [Connect RFID Readers](#)
- [RFID Reader Supporting Wired Connection](#)
- [Auto Update RFID Configuration via RFID Control](#)