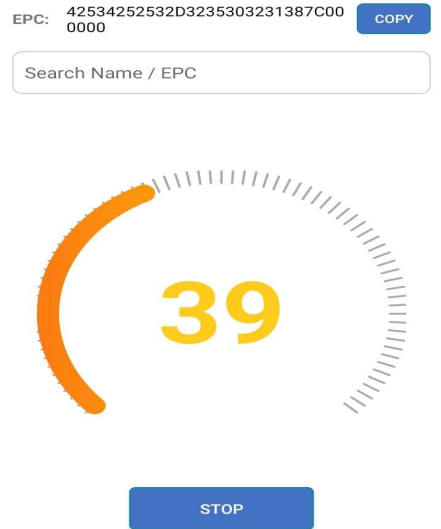


Take Inventory:

TAKE INVENTORY FIND ITEM SAVED DATA WRITE RFID SETTINGS EXIT APP	TAKE INVENTORY	
1- Click Take Inventory 2- If it's a new inventory, clean data and clean buffer 3- Press Start / Pause (round button) 4- The scanner will start to read 5- When done, press SAVE RFID button 6- Repeat until the inventory is complete 7- Press Export CSV and choose a file name 8- Share or copy via cable from the Download folder	< Back RFID Scan 1.20 (71-S) CLEAR BUFFER CLEAR DATA EXPORT CSV SAVE RFID Number 9 Times 31 Time(sec):00:00:05 Speed 4 RFID Name Count CUF-250020 6	
1- Save RFID: Stores all detected tags into the database. 2- Clear RFID: Removes all scanned tags from the list. 3- Clear Buffer: Removes all scanned tags from the UI (buffer). 4- Export CSV: Enter the name of the CSV file and navigate to the File Manager.		

Find Item:

FIND ITEM	
1-Click Find Item 2- Input the Tag Name or EPC inside the search form 3- Click the Find button 4- If there is a beep, then it has found the tag 5- The percentage indicates how close we are to the item	 Find Item interface showing: EPC: 42534252532D3235303231387C000000, COPY button, Search Name / EPC field, a progress gauge showing 39%, and a STOP button.
1- Copy: Copies the EPC of the Tag	

Write Tag:

 WRITE RFID 1- Click Write RFID 2- Scan the tag using the trigger or button 3- Type the new updated name you want to assign to the tag 4- Press the WRITE EPC button to save the updated name/EPC onto the physical RFID tag	Current EPC: 544553542D3230323500 SCAN TAG Name: TEST-2025 11:15:17 Tag selected Enter NAME (ASCII) HEX to Write Read Data  READ RFID  WRITE EPC ADVANCED OPTIONS ▼
1- HEX to Write: Automatically converts the name you typed into the format the RFID tag needs. 2- Read Data: Reads the current name/EPC stored on the RFID tag. 3- Advanced Options: Opens extra expert settings for users who need special write or memory features.	

Settings:

1- Click Settings 2- Adjust any setting you need 3- Choose the Band (EU/US), change the scan power, or update the Prefix/Suffix values 4- Press SET to save the new configuration to your RFID device 5- Press GET if you want to reload the current device settings	 SETTINGS	Result: 09:56:15 Read Success Basic Parameter Version: 1.20 (71-S) Prefix 1 ▼ Suffix 1 ▼ Band: EU band ▼ MinFre: 865.7MHz ▼ MaxFre: 867.5MHz ▼ Power: 30 ▼ GET SET
1- Prefix / Suffix: Hides letters of the tag before or after. 2- Band: Selects the region your RFID scanner should follow. <i>(Choose EU Band if unsure.)</i> • EU Band → Works in Europe, Middle East, and Africa • US Band → For the United States 3- Min Frequency / Max Frequency: The radio channels that the RFID scanner uses to communicate. <i>(Change if the region is outside Asia/Europe/Middle East.)</i> 4- Power: Controls how strong the RFID signal is.		

Saved Data

1- Click Saved Data 2- View All the Data that are Saved in Session 3- Share Rfid or export CSV	 SAVED DATA	Saved Scanned Tags   Total Scanned Tags: 19 Test456321 (2025-04-01 03:36:33)  BSWRI-250520 (2025-04-01 03:36:33)  BSBRS-250218 (2025-04-01 03:36:33)  joe-56645 (2025-04-01 03:36:33)  BSPEN-250471 (2025-04-01 03:36:33)  HELLO-20 (2025-04-01 03:36:33)  BSPEN-250466 (2025-04-01 03:36:33) 
Share: The Media UI will Be viewed when Sharing the Data.		