

Are you ready to print RFID labels by yourself?

SATO Vendor Tagging (RFID)



Key features

✔ Simple, stress-free printing system

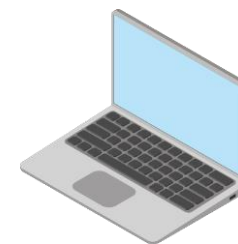
- Our complete solution consists of printers, RFID labels and cloud-based printing/data management software all in one package.

✔ All printers at multiple locations can print from the same system

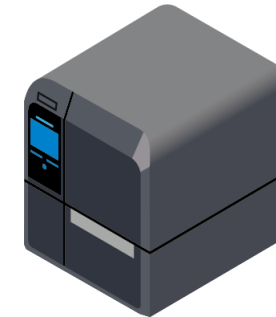
- Your manufacturing sites and distribution centers can print from the same system via cloud.
- Manage all label data centrally in the cloud.

✔ Keep a log of what was encoded and printed

- Prevent duplication of EPC.
- Send alerts when data duplication occurs.



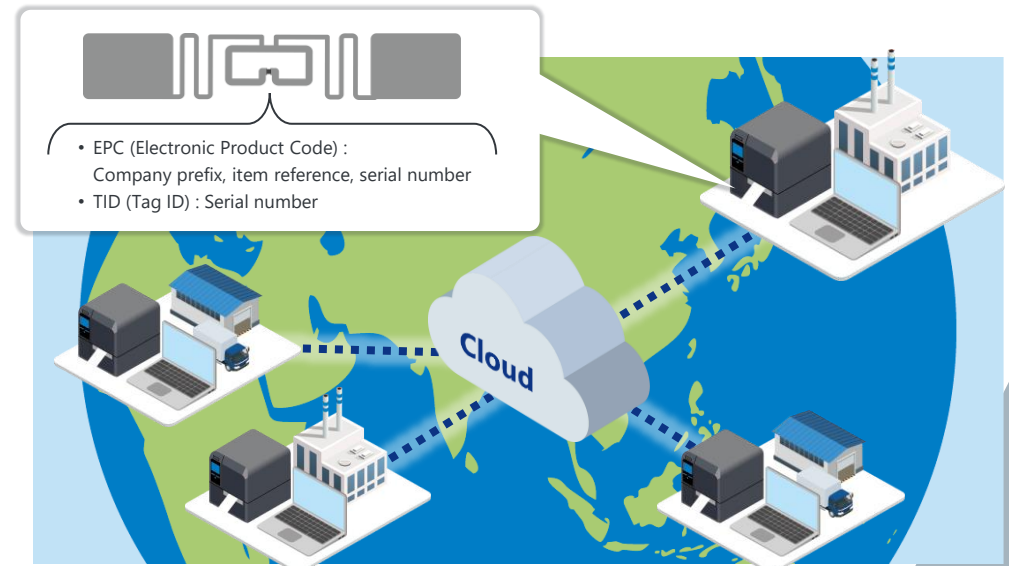
Software
NiceLabel | Cloud



RFID printer



RFID labels



How it works



1 Scan product



2 Enter how many labels to print



3 Print RFID labels



Receive alerts on duplicate tags

4 System keeps log

User	EPC
Result	Printer ID
Tag ID	...



Keeps a print log

The system keeps a log of EPC, TID and encoding results obtained from printers using SATO AEP (Application Enabled Printing) technology to allow tracing of what was printed and encoded from which printer on a particular date.

ID	DateTime	EPC	TID	Result	PrinterName	PrinterLocation	PrinterIP
135	11. 01. 2024 14:55:31	303400C0E4424CC000000097	E280689420004010F3B4302B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
134	11. 01. 2024 14:55:30	303400C0E4424CC000000096	E280689420005010F3B4682B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
133	11. 01. 2024 14:55:29	303400C0E4424CC000000095	E280689420005010F3B47C2B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
132	11. 01. 2024 14:55:28	303400C0E4424CC000000094	E280689420004010F3B4902B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
131	11. 01. 2024 14:55:27	303400C0E4424C8000000093	E280689420005010F3B47C2B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
130	11. 01. 2024 14:55:26	303400C0E4424C8000000092	E280689420004010F3B4901B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
129	11. 01. 2024 14:55:25	303400C0E4424C8000000091	E280689420004010F3B4502B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
128	11. 01. 2024 14:55:23	303400C0E4424C8000000090	E280689420004010F3B4900B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
119	11. 01. 2024 14:55:22	303400C0E4424CC00000008F	E280689420005010F3B4542B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
118	11. 01. 2024 14:55:21	303400C0E4424CC00000008G	E280689420005010F3B4681B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3
117	11. 01. 2024 14:55:20	303400C0E4424C800000008E	E280689420005010F3B4582B	Success	CL4NX Plus RFID ID 1001	Facility310	192.168.1.3

SATO: Your one-stop RFID solutions provider

Hardware	Consumables	Software
Maintenance Service		

We offer the best combination of printers, labels, software and maintenance services to ensure stable operation in the field.

- RFID products contain sensitive semiconductor chips that may cause their read performance to vary substantially depending on the environment where they are used.
- Field testing for RFID solutions is required in the customer's actual operating environment prior to implementation.
- As RFID solutions are built based on field testing, any subsequent changes to tagging positions and other conditions may affect their intended performance.

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