

CL4NX RFID SETTING INSTRUCTION

Thank you for purchasing our product.

How to find RFID setting

1. Check your RFID label from below link

<http://www.satoworldwide.com/rfid/configurationguide.aspx>

2. If you cannot find your label

2-1 Check RFID IC of your label

[UHF](#)

[HF or NFC](#)

2-2 If CL4NX supports your label's RFID IC

> Send 30 pcs of your label to below address:

SATO Europe GmbH

Walder Strasse 51 40724 Hilden Germany

> Send e-mail to 3s-support-eu@sato-global.com

- **Company Name:**
- **Contact person Name:**
- **E-mail address:**
- **Company address:**
- **Shipping reference:**

> Once we received your label, we will inform the RFID setting for your label

Thank you for your cooperation.

UHF Supported RFID ICs

Class1 Generation2 protocol chip (*1)

(*1) CL4NX only supports Monza4D permanent lock about Gen2v2. Other functions of G2v2 are not supported. CL4NX doesn't support UMI bit control.

HF Supported RFID ICs

ICODE SLI, ICODE SLIX, ICODE SLIX-L, ICODE SLIX-S (*2)

Tag-it HF-I Plus, Tag-it HF-I Pro, Tag-it HF-I Standard my-d vp SRF55V10P, my-d v SRF55V02P, my-d light SRF55V01P

NTAG203, NTAG210, NTAG212, NTAG213, NTAG215, NTAG216

MIFARE UltraLight, MIFARE UltraLight (EV1) (MFOUL11),

MIFARE Ultralight C

my-d NFC(SLE66R16P), my-d NFC(SLE66R32P), my-d move NFC

FeliCa Lite, FeliCa Lite-S

(*2) ICODE SLIX2 is not supported

#201702