#### **Basic Model**

Item: Digital door lock
Model Name: NTM617-ACC
CCI D: UAA-NTM600PBACC
CI: 6982A-NTM600PBACC
The idea of the following two conditions:
1) The device complex with Part 15 of the FCR Pulse.
Operation is subject to the following two conditions;
1) This device may not cause hardly it terference, and
Including interference that may cause undesered operation
Menufactures ASSABABUTING: Country of origin Vernam

### **Variant Model**

Item: Digital door lock
Model Name: NTM632-ACC
Model Name: NTM632-ACC
IC: 6982A-NTM600PBACC
IC: 6982A-NTM600PB

Item: Digital door lock
Model Name: NTM637-ACC
FCC ID: U4A-MTM600PBACC
IC: :6982-ATM600PBACC
IC: :6982-ATM600PBACC
This device complete with Part 15 of the FCC Rules.
Operation is subject to the following two conditions,
Operating with the following two conditions,
Operating the following the following

Item: Digital door lock
Model Name: NTM612-ACC
PCC (ID: UA+NTM600PBACC
C: 6922-NTM600PBACC
C: 6922-NTM600PBACC
C: 9922-NTM600PBACC
C: 9922-NTM6000PBACC
C: 9922-NTM60000PBACC
C

## **PRINT SPECIFICATION**

Product	WGA10 PB	Part Name	LABEL FCC, IC	Material	PP synthetic paper	DATE	2024. 05. 16
Product Code	No code	SIZE	33 X 17 mm	Print / Coating	1 color (Black)	Designer	YESHIN KWAK
NOTE	Ver.1 / NEW						

# \* Attachment location Sample

### \* SAMPLE label

Item : Digital door lock
Model Name : NTM617ACC
FCC ID : UAA-NTM600PBACC
This device complies with Part 15 of the FCC Rules
Operation is subject to the following two conditions,
Operation is subject to the following two conditions of the following two conditio

100%

