

Basic Model

Item : Digital door lock
Model Name : NTM617-ACC
FCC ID : U4A-NTM600PBACC
IC : 6982A-NTM600PBACC



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received,
including interference that may cause undesired operation.

Manufacturer: ASSA ABLOY Inc. / Country of origin: Vietnam

Variant Model

Item : Digital door lock
Model Name : NTM632-ACC
FCC ID : U4A-NTM600PBACC
IC : 6982A-NTM600PBACC



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received,
including interference that may cause undesired operation.

Manufacturer: ASSA ABLOY Inc. / Country of origin: Vietnam

Item : Digital door lock
Model Name : NTM637-ACC
FCC ID : U4A-NTM600PBACC
IC : 6982A-NTM600PBACC



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received,
including interference that may cause undesired operation.

Manufacturer: ASSA ABLOY Inc. / Country of origin: Vietnam

Item : Digital door lock
Model Name : NTM612-ACC
FCC ID : U4A-NTM600PBACC
IC : 6982A-NTM600PBACC



This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received,
including interference that may cause undesired operation.

Manufacturer: ASSA ABLOY Inc. / Country of origin: Vietnam

* Refer to the print spec on the second page.

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						

* SAMPLE label



100%

* Attachment location **Sample**

