

Federal Communications Commission

1/16/26

Description Of Changes for Class 2 Permissive Change Request

FCC ID: U4A-NTM600PBACC

To Whom It May Concern:

The Accentra NTM Models have been updated. On the main PCB that is on the secure side of the door, the HID Secure Element Processor U10 has been replaced with part number SEL551000000. This new processor has 3 times the memory and twice the key storage space. Additional existing and new protocols can now be supported. The Secure Element Processor enhances security with a device and technology-independent layer of additional security, on top of device specific security, acting as a digital data wrapper for additional key diversification, authentication, and encryption.

Additionally on the main PCB the voltage regulator U13 was added, footprint variant U12-1 was added, and voice IC U9 was replaced.

On the front PCB (unsecured side of door) the ST Microelectronics processor was replaced with a Renesas processor (designator U1 on pushbutton model and U5 on touchscreen model)

All existing part numbers have changed by one digit. New variant part numbers have "NR" suffix for no module

Old Number	New Number	Description	FCC ID
NTM612-ACC	NTM613-ACC	KEY OVERRIDE, NO DB, PB KEYPAD	U4A-NTM600PBACC
	NTM613-NR	KEY OVERRIDE, NO DB, PB KEYPAD, NO RADIO	U4A-NTM600PBACC
NTM617-ACC	NTM618-ACC	KEY OVERRIDE, DB, PB KEYPAD	U4A-NTM600PBACC
	NTM618-NR	KEY OVERRIDE, DB, PB KEYPAD, NO RADIO	U4A-NTM600PBACC
NTM632-ACC	NTM633-ACC	NO KEY OVERRIDE, NO DB, PB KP	U4A-NTM600PBACC
	NTM633-NR	NO KEY OVERRIDE, NO DB, PB KP, NO RADIO	U4A-NTM600PBACC
NTM637-ACC	NTM638-ACC	NO KEY OVERRIDE, DB, PB KP	U4A-NTM600PBACC
	NTM638-NR	NO KEY OVERRIDE, DB, PB KP, NO RADIO	U4A-NTM600PBACC

Sincerely,

David DeBiase
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