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**User Manual** 

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## Accu-Time Systems AccuProx Proximity Card Reading Module





## Specifications

- Compatibility: HID ProxPoint compliant proximity cards or fobs
- Compliance: Part 15 of the FCC rules, Innovation, Science and Economic Development Canada's license-exempt RSS(s)

## Product Usage Instructions

1. **Card Reading:** Present a HID ProxPoint compliant proximity card or fob to the designated location on the host device's exterior. The module will read the card's number data and transmit it to the kiosk application on the terminal.
2. **Additional Settings:** For adjustments to formats or decoding processes, consult the user guides of the terminal or application.
3. **Installation and Integration:** Refer to the integration guide document 97-8006-00 for information on installing and integrating the module.

## Instruction for Use

To use the AccuProx Proximity Card Reader, present a HID ProxPoint compliant proximity card or fob to the location indicated on the exterior of the host device. The module will read the number data of the card and deliver it to the kiosk application running on the terminal.

- For more information on format adjustments or decode processes, please refer to the terminal or application user guides.
- For information on installation and integration of the module, please the integration guide document 97-8006-00.

## Compliance Declarations

This equipment has been tested and found to comply with the limits for a Class A digital device, under part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is



likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense. This device complies with part 15 of the FCC rules and with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Changes or modifications not expressly approved by Accu-Time Systems could void the user's authority to operate the equipment.

## **FAQS**

What type of cards or fobs are compatible with the AccuProx Proximity Card Reading Module?

The module is compatible with HID ProxPoint compliant proximity cards or fobs

How can I adjust the format settings or decoding processes of the module?

For format adjustments or decoding processes, please refer to the user guides of the terminal or application.

What are the compliance standards for the device?


The device complies with part 15 of the FCC rules and Innovation, Science and Economic Development Canada's license-exempt RSS

What should I do if I encounter interference issues with the device?

Ensure that the device does not cause interference and can accept any interference, as per operational conditions stated in the manual



# Documents / Resources

	<p><a href="#">Accu-Time Systems AccuProx Proximity Card Reading Module [pdf]</a> User Manual</p> <p>2BFYF-ACCUPROX, 2BFYFACCUPROX, accuprox, AccuProx Proximity Card Reading Module, Proximity Card Reading Module, Card Reading Module, Reading Module, Module</p>
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## References

- [User Manual](#)

Accu-Time Systems

2BFYF-ACCUPROX, 2BFYFACCUPROX, Accu-Time Systems, accuprox, AccuProx Proximity Card Reading Module, Card Reading Module, Module, Proximity Card Reading Module, Reading Module

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