

Technical Support



1.800.672.PAXT



support@paxton-access.com

Technical help is available: Monday - Friday from 02:00 AM - 8:00 PM (EST)
Saturday from 04:00 AM - 08:00 AM (EST)

Documentation on all Paxton products can be found on our web site - <http://www.paxton-access.com/>

Desktop Reader

The desktop reader is designed to sit next to the PC. It is used for adding tokens to a Net2 system and also for identifying lost cards. Additional workstations can also have desktop readers.

With the Net2 software running, any new token presented above the desktop reader will cause the new user wizard to appear with the appropriate card number displayed. The users details can then be entered and the token issued.

If the token is already known to the system, the relevant users' record will appear.



The reader will accept:

Paxton tokens
Paxton hands free tokens (passive mode)

Mifare® Classic protocol (ISO 14443A)
Mifare® Ultralight /C
Mifare® Desfire

EM4100 tokens
Hitag 1 tokens

Installation

Download the latest version of Net2 software at: <http://paxton.info/1438> before commissioning this product.

The power for the unit is supplied via the USB cable. No additional supply is required.

Plug the reader into a convenient USB port on the PC with the supplied USB cable.

Stop and then restart the Net2 server program. The device will now be available to the Net2 program.


Specifications			
Environment	Min	Max	
Operating temperature	0 °C (32 °F)	+55 °C (131 °F)	
Waterproof			No
Electrical	Min	Max	
Voltage	4.75V DC	5.25V DC	USB certified
Current		100 mA	
Dimensions	Width	Depth	Height
	4 1/2 inch	3 inch	3/4 inch

This product is not suitable for retail sale. All warranties are invalid if this product is not installed by a competent person.

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Technical Support

 1.800.672.PAXT

 support@paxton-access.com

Technical help is available: Monday - Friday from 02:00 AM - 8:00 PM (EST)
Saturday from 04:00 AM - 08:00 AM (EST)

Documentation on all Paxton products can be found on our web site - <http://www.paxton-access.com/>

Desktop Reader

The desktop reader is designed to sit next to the PC. It is used for adding tokens to a Net2 system and also for identifying lost cards. Additional workstations can also have desktop readers.

With the Net2 software running, any new token presented above the desktop reader will cause the new user wizard to appear with the appropriate card number displayed. The users details can then be entered and the token issued.

If the token is already known to the system, the relevant users' record will appear.



The reader will accept:

- Paxton tokens
- Paxton hands free tokens (passive mode)
- Mifare® Classic protocol (ISO 14443A)
- Mifare® Ultralight /C
- Mifare® Desfire
- EM4100 tokens
- Hitag 1 tokens

Installation

Download the latest version of Net2 software at: <http://paxton.info/1438> before commissioning this product.

The power for the unit is supplied via the USB cable. No additional supply is required.

Plug the reader into a convenient USB port on the PC with the supplied USB cable.

Stop and then restart the Net2 server program. The device will now be available to the Net2 program.

Specifications			
Environment	Min	Max	
Operating temperature	0 °C (32 °F)	+55 °C (131 °F)	
Waterproof			No
Electrical	Min	Max	
Voltage	4.75V DC	5.25V DC	USB certified
Current		100 mA	
Dimensions	Width	Depth	Height
	4 1/2 inch	3 inch	3/4 inch

This product is not suitable for retail sale. All warranties are invalid if this product is not installed by a competent person.

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.