

## Net2 Desktop reader

## System specifications

Cable type	USB
Proximity	Yes
Magstripe	No
Token compatibility	Paxton, EM4100/02, MIFARE®, M Classic, MIFARE® DESFire® EV1, N

Paxton, EM4100/02, MIFARE<sup>®</sup>, MIFARE<sup>®</sup> Classic, MIFARE<sup>®</sup> DESFire<sup>®</sup> EV1, MIFARE Plus<sup>®</sup>, MIFARE Ultralight<sup>®</sup>, MIFARE Ultralight C<sup>®</sup>, MIFARE Mini<sup>®</sup>, HID<sup>®</sup> Prox (activiation required)

## Electrical

Operating Voltage Current consumption	5V 100mA
Environment	
Operating Temperature	0°C - +55℃ +32°F - +131°F
Moisture resistance	No

The desktop reader is designed to sit next to the PC. It is used for adding tokens to a Net2 system. It can also be used for identifying lost tokens. Both proximity and magstripe versions are available. The proximity version also reads Mifare tokens.

Paxton

Simply plug into the USB port. No other connections are necessary. Additional workstations can also have desktop readers.

If a new token is presented to the desktop reader then the new user wizard will appear with the appropriate card number. The name and details of the new user can be entered and the token issued.

If a token which is already known to the system is presented to the desktop reader, then the relevant users' record will appear.





