

# Paxton10 - Universal Desktop Reader

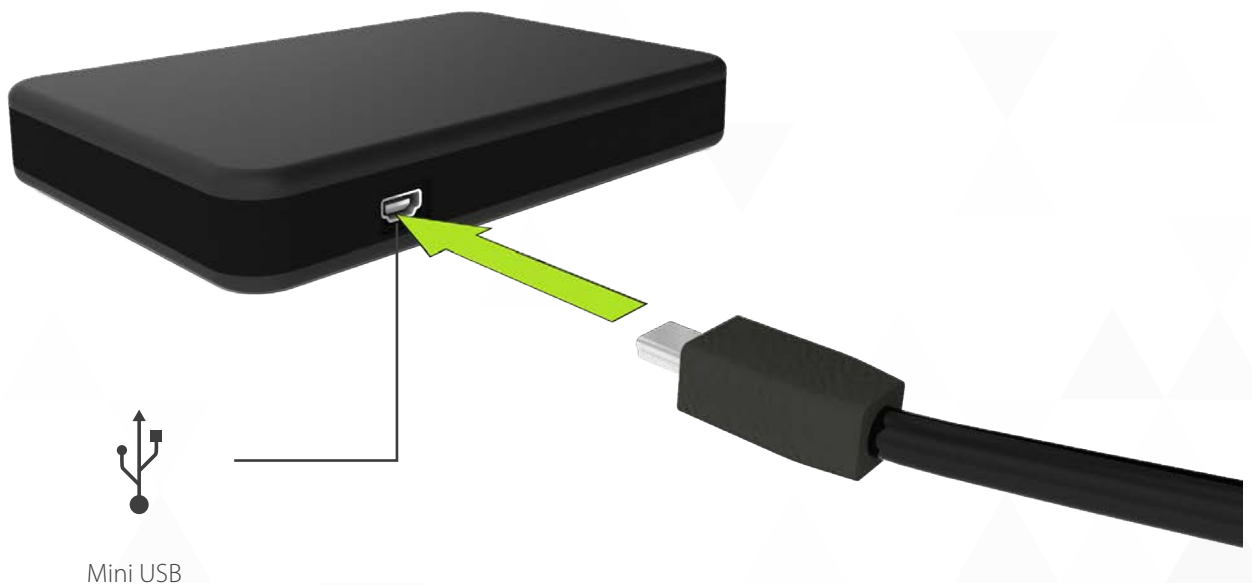
## Overview

The Paxton10 Desktop Reader compliments the Paxton10 Reader by concurrently reading all supported token formats with no additional configuration required. The slimline profile and subtle branding are consistent with the rest of the Paxton10 family of products.



## Features

- Multi-format technology offering compatibility with Paxton, MIFARE®, HID®, PROX and NFC
- Brings Paxton simplicity to the plethora of token types on the market, by supporting them all concurrently
- Discrete form factor for desktop mounting
- Simple USB connection
- Paxton simplicity - Zero configuration installation
- Attractive slimline design



# Specifications



## Token compatibility

Paxton encrypted		
Frequency		13.56 MHz
Data read		AES 128 bit encrypted credential
Cloning resistance		High
Paxton standard		
Frequency		125 kHz
Data read		Serial number (CSN) & User memory
Cloning resistance		Medium
EM4100/02		
Frequency		125 kHz
Data read		Serial number (CSN)
Cloning resistance		Low
MIFARE®		
Frequency		13.56MHz
Data read		UID
Cloning resistance		Low



## Electrical

Power consumption		0.5 W
Operating voltage		5V (USB)



## Hardware

Cable type		Mini USB to USB cabled (supplied)
Cable length		1.8m
Warranty		Paxton 5 year



## Environment

Operating temperature		32°F - +120°F
IP rating		N/A



## Accessories and Sales codes

010-392-US		Paxton10 - Universal desktop reader
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## Dimensions

