

# PX1 vs PX2 PRODUCT COMPARISON



**PX1**

- The PX1 allows you to copy blue, red, yellow and green ringed Paxton fobs.
- A dedicated stand-alone device that will copy a customer's fob in seconds providing a valuable extra level of customer service to your business.



**PX2**

- The only machines that allows you to copy blue, red, yellow and green ringed Paxton fobs as well as GDX teardrop fobs.
- A dedicated stand-alone device that will copy a customer's fob in seconds providing a valuable extra level of customer service to your business.

# PX1 vs PX2 PRODUCT COMPARISON

	<b>PX1</b>  MC-PX1	<b>PX2</b>  MC-PX2
Can it clone Paxton Net2? 		
Can it clone Paxton Switch2? 		
Can it clone Paxton Compact? 		
Can it clone GDX Indigo Fobs? 		
Can it clone Paxton10? 		
Does it work with TDF1 and PX1 spare fobs? 		

# PX2 INSTRUCTIONS



The **PX2 Cloner** allows you to copy both **Paxton** and **GDX Indigo Fobs**. The fobs used by the two systems look very similar. Before attempting to clone your customer's fob, please confirm whether their entry panel is a **PAXTON** or a **GDX** one. Failure to do so may result in a spoiled fob.

## LIST OF DOOR ENTRY PANELS (FOR GUIDANCE ONLY)\*



### Tips on how to identify Paxton and GDX Fobs

There are a few ways that you can also use to tell the difference between Paxton and GDX fobs:

- Black-ringed teardrop fobs are only used by GDX.
- GDX fobs are normally slightly shorter and with a fatter tip than Paxton fobs.
- Recent Paxton fobs are clearly marked with “Paxton” on the fob.

#### HOW TO COPY A PAXTON FOB USING PX2

1. Press the button and a red light will start flashing.
2. Present the original fob to the machine and the red light will go solid.
3. Press the button again and a green light will start flashing.
4. Present the blank fob to the machine and the green light will go solid.
5. If you press the button again the green light will start flashing again and you can now make a second copy of the original fob.

#### HOW TO COPY A GDX FOB USING PX2

1. Press the button and hold it until you see the red light blink. Release the button and the red light will start flashing.
2. Present the original fob to the machine and the red light will go solid.
3. Press the button again and a green light will start flashing.
4. Present the blank fob to the machine and the green light will go solid.
5. If you press the button again the green light will start flashing again and you can now make a second copy of the original fob.

\*This list is provided for guidance only and based on the feedback received by our customers. We shall have no liability for the accuracy of the information and cannot be held liable for any losses you may incur.

