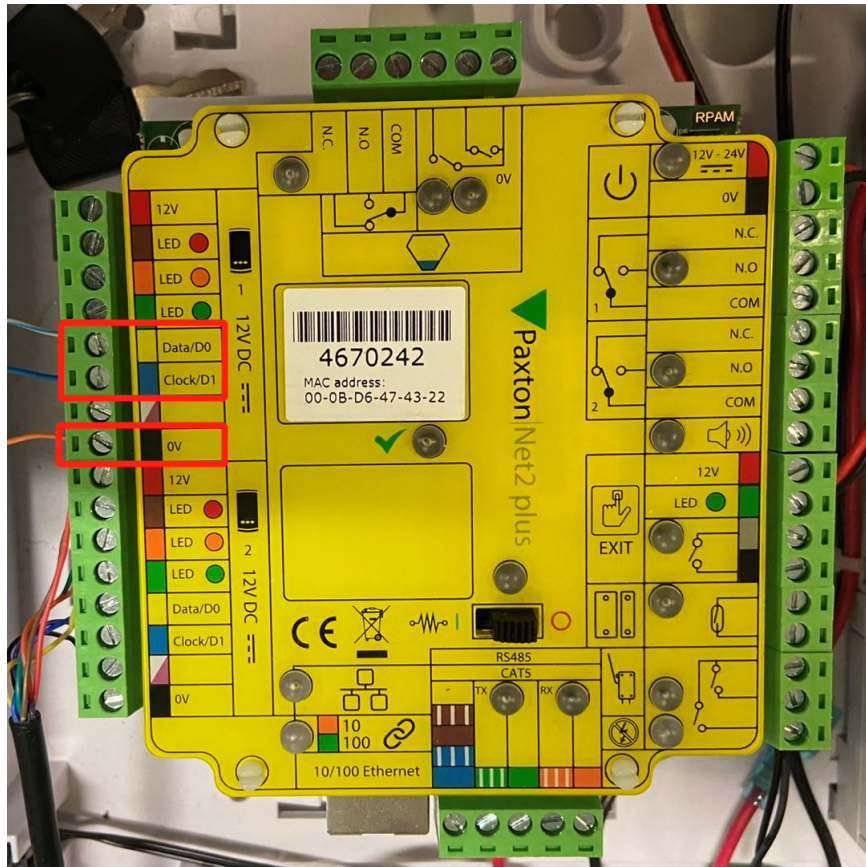


TCM403 & Paxton Setup Guide

Connection

1. Find the following ports on the Paxton door controller as illustrated in the image below
 - Data/D0
 - Clock/D1
 - 0V (GND)
2. Find the Wiegand output interface on TCM403 and connect the corresponding ports with Paxton controller.



Configuration

3. Go to Configuration -> Device Configuration -> Custom Interface
4. Set the following values (please check next page for screenshot):
 - Wiegand enable(0/1) to **1**
 - Wiegand Type(26/34) to **26**
 - Wiegand 26-bit SHA-1(0/1)to **1**

HIKVISION iDS-TCM403-AI

Live View | Picture | Log | **Configuration** | admin | Logout

Device Configuration

- System Maintenance
- System Configuration
- Encoding and Storage
- Text Overlay
- Application Mode
- Capture Parameters
- Image Parameters
- Custom Interface**
- Entrances and Exits
- Exception
- User Management

Special Interface

DZ_ICR(0/1):	<input type="text" value="1"/>	
LENS_RATIO(0/1):	<input type="text" value="1"/>	
Wiegand enable(0/1):	<input type="text" value="1"/>	Set to 1
Wiegand Type(26/34):	<input type="text" value="26"/>	Set to 26
Antitone or not(0/1):	<input type="text" value="0"/>	
Wiegand 26-bit SHA-1(0/1):	<input type="text" value="1"/>	Set to 1
Timing Capture:	<input type="text" value="0"/>	
MODBUS_TCP_ENABLE(0/1/2):	<input type="text" value="0"/>	
MODBUS_TCP_PORT:	<input type="text" value="502"/>	

Save