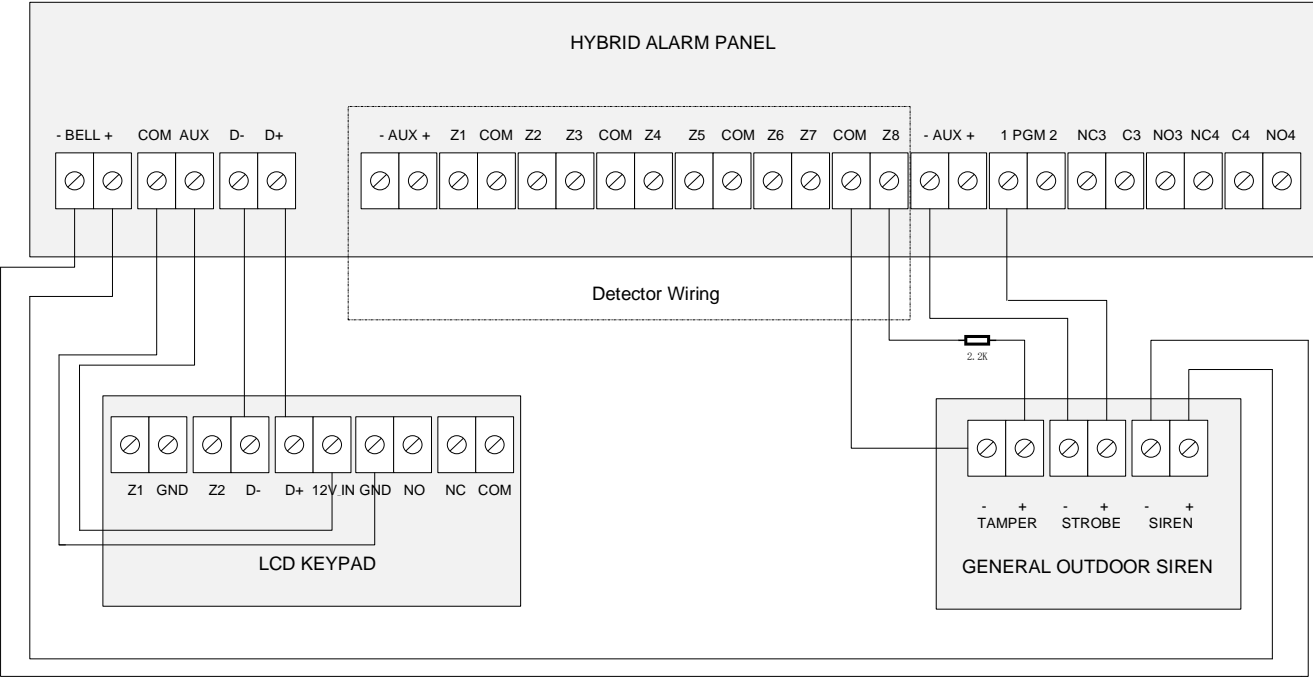
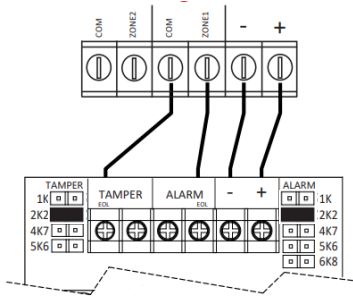
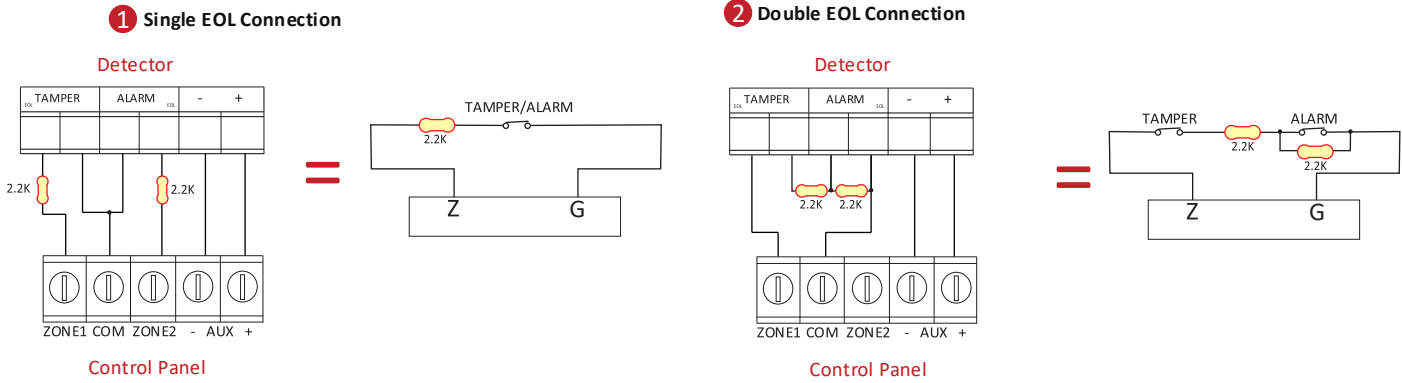


Wiring Diagram



Connect to Detectors

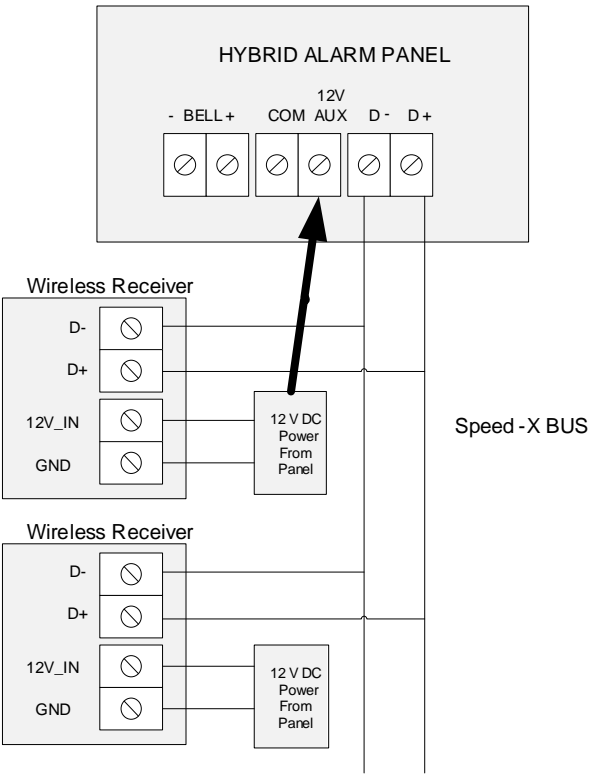
Note: The resistor needs to be connected to the end of detector.



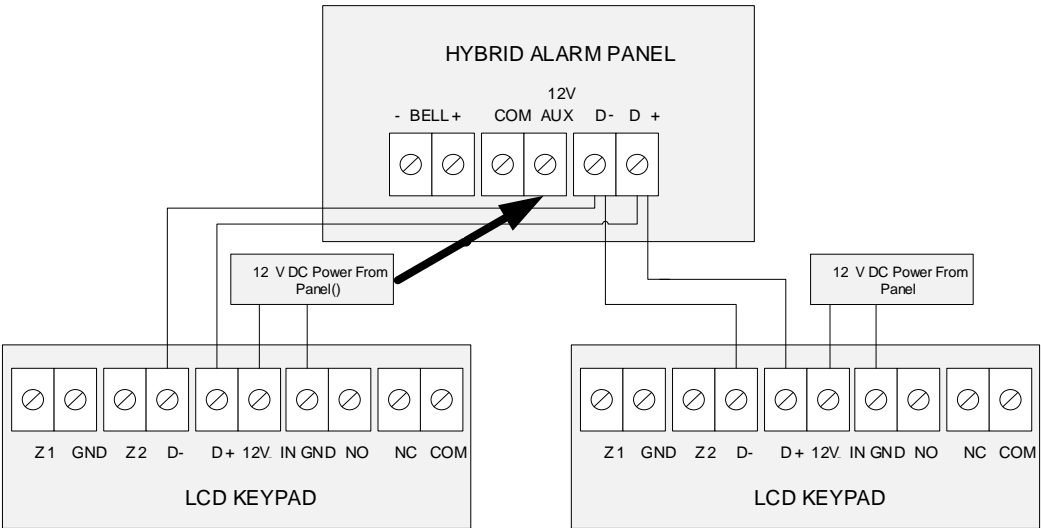
Note:
When using Hikvision PIR detectors, it is recommend to use DEOL, as illustrated in the diagram.
During programming, please ensure to select the appropriate resistance value to ensure accurate functionality.

Speed-X Communication Wiring

For Wireless Receiver



For Keypad



*Please Note:
1. Keypad, PIRCAM and Wireless Receiver should be directly connected to the Alarm Panel
2. Set every single BUS Device as sequential DIP address. BUS Device include Keypad, PIRCAM, Wireless Receiver and Input/output Expander.

E.g. The corresponding DIP addresses for the system, which includes 2 keypads, 1 PIRCAM, and 1 wireless receiver module, should be set as follows:

Device	BIN	DIP Address
Keypad 1	000000	0
Keypad 2	000001	1
PIRCAM	000010	2
Wireless Receiver Module	000011	3

