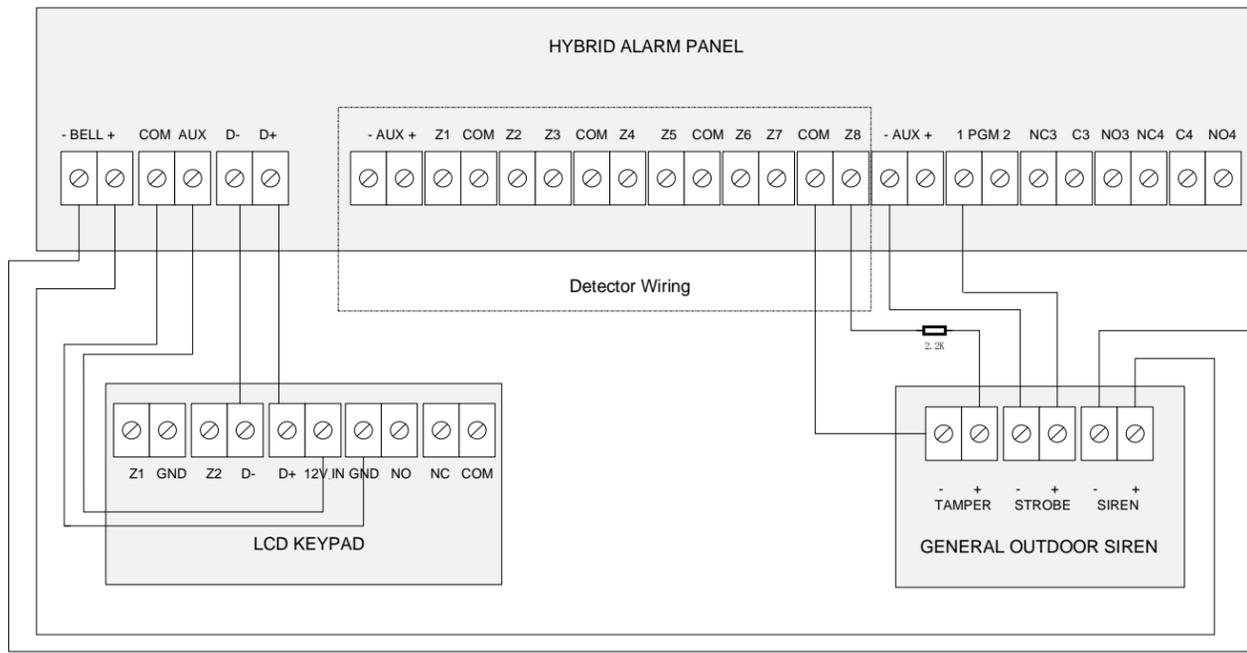


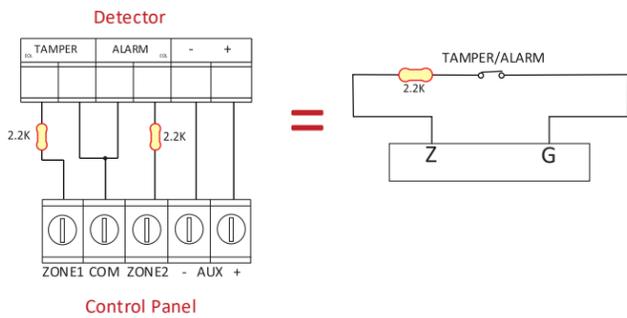
## Wiring Diagram



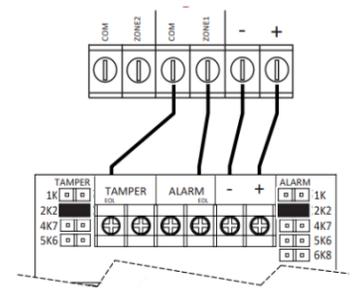
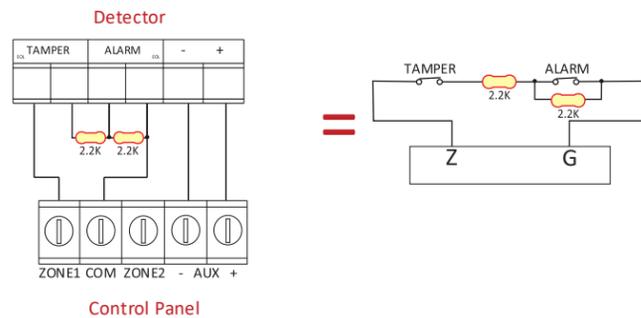
## Connect to Detectors

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

### 1 Single EOL Connection



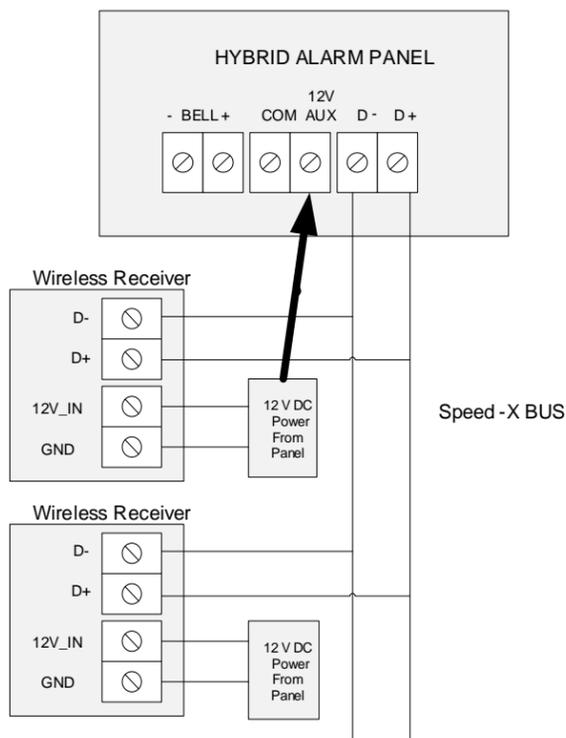
### 2 Double EOL Connection



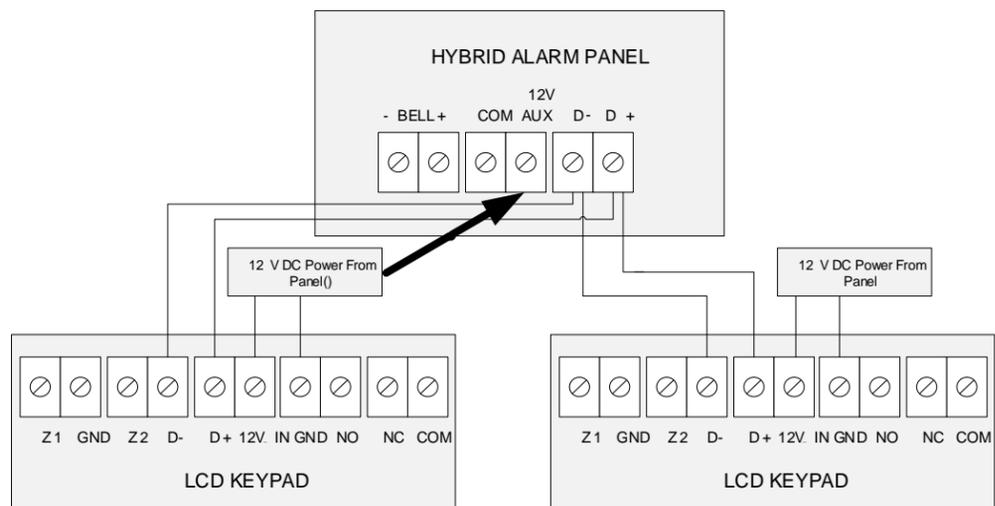
**Note:**  
When using Hikvision PIR detectors, it is recommended to use DEOL, as illustrated in the diagram.  
During programming, please ensure to select the appropriate resistance value to ensure accurate functionality.

## Speed-X Communication Wiring

For Wireless Receiver



For Keypad



\*Please Note:

- Keypad, PIRCAM and Wireless Receiver should be directly connected to the Alarm Panel
- 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

