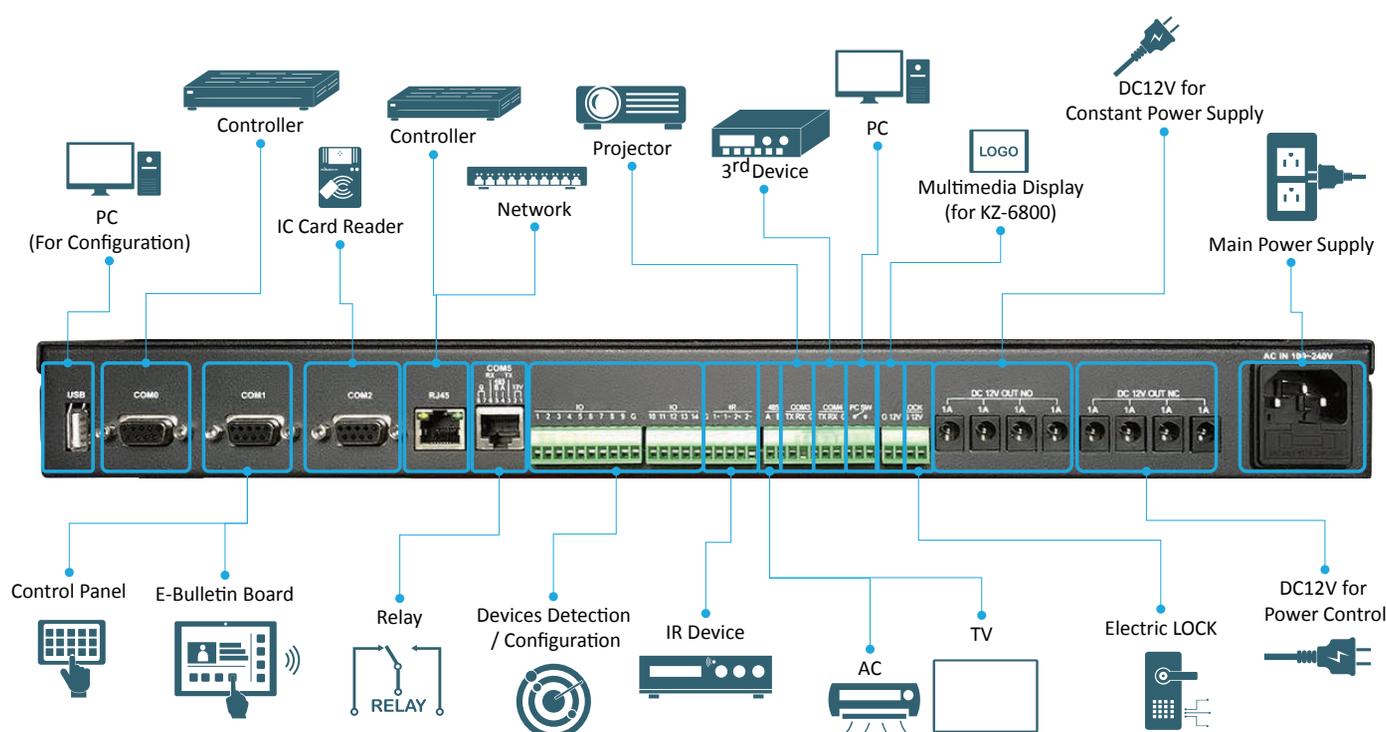




## KZ-VRC-F Multifunctional Controller



### Main Specifications:

1. RJ45\*2: One is for the connection to external equipment, and the other one is for the controller.
2. RS232\*3 and RS485\*1: The serial port control ports, which are for the connection of the third-party devices.
3. Embedded USB-RS232 module: Directly connected to the controller to configure and detect the status of the controller and the computer through USB cable. (driver is required to the serial port).
4. Compatible to Door Security Control and Monitoring system, also, to proceed Face Recognition when connected to E-Bulletin Board.
5. Linked to PC power supply to proceed the detection of PC status. Electricity will be cut off after 3 seconds when PC is turned off.
6. Enabled to practice Electricity and environment status monitoring and the power supply to Lights and Air Conditioner, while connected to a relay or sensor.
7. Compatible to various models of control panels, such as 4.3", 7" and 10" touch panels and etc.
8. Graphic Control software can control the control system through the background server.
9. Enabled to switch on and off the Digital Multimedia Display when it is connected.
10. Computer I / O port switch on / off triggering and the detection of start-up of the PC are embedded.
11. Built in IR control and IR control codes learning functionalities.
12. IC card swipe on / off the system is supported. RFID card reader is in the standard package. (NFC card reader is optional)
13. Enabled to practice network and wireless monitoring and control while connected to KZ-W2R.