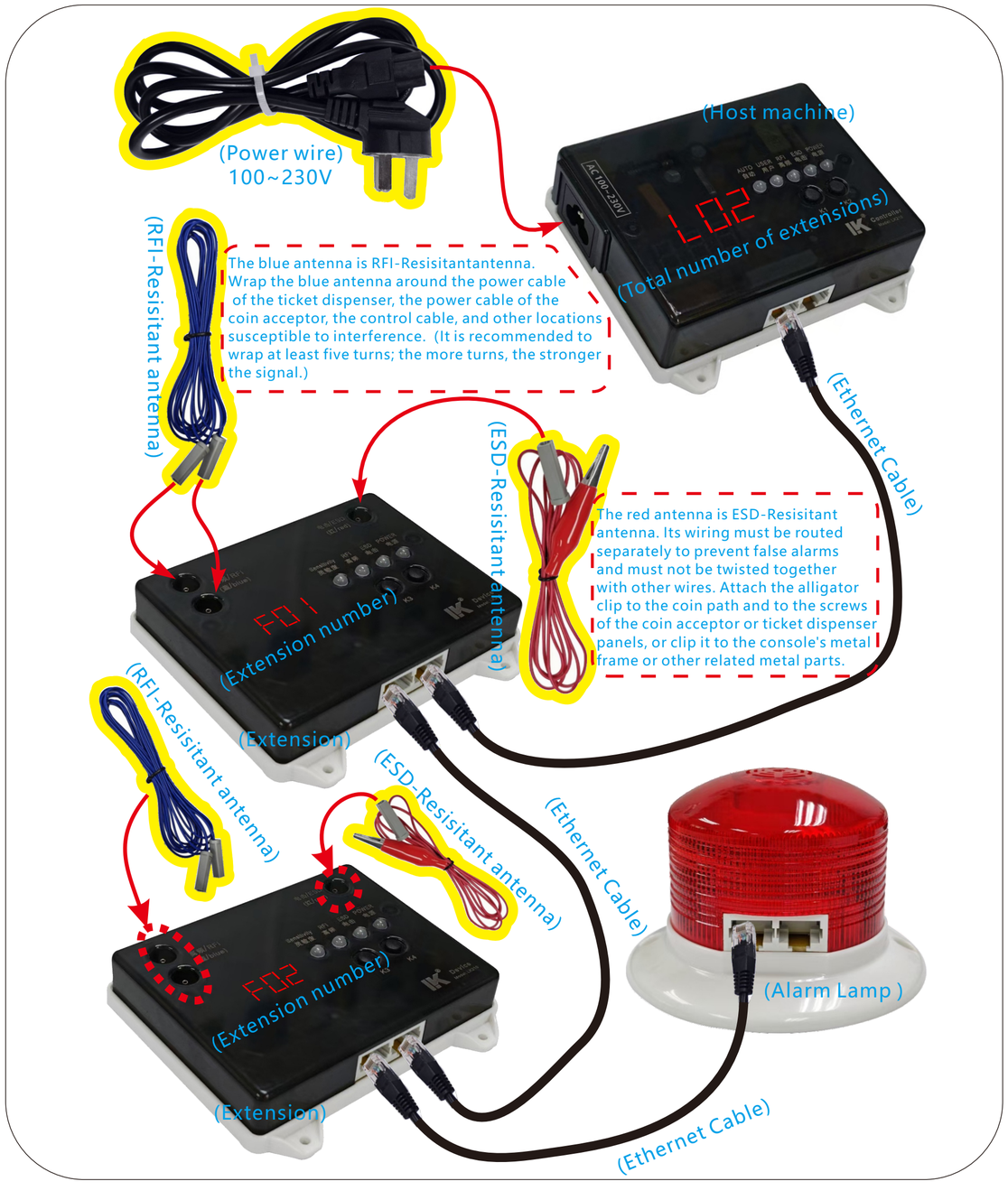
Lk210 Game Security Guards (Connection Version) User Guide

Product Introduction:

The system consists of three components: the host machine, the extension, and the alarm lamp. They can be interconnected via Ethernet cable to form a complete anti-interference system.
The host machine acts as the control center of the system, centrally managing all extensions and alarm lamp. It can centrally configure all extensions' parameters (sensitivity, extension ID number and alarm mode) , individually set parameters for a specific extension, and query the last alarm information. At the same time, the digital tube will display the system status in real time.
The extension is an interference detection terminal that can detect radio frequency interference(RFI) and electrostatic discharge interference(ESD) in real time. Its sensitivity can be adjusted independently to adapt to various environments. Alarm mode can be set individually, and its digital tube shows working status.
The alarm is a sound and light alert terminal with dual alert modes. The volume can be adjusted (6 levels), and multiple alarm modes are available.

Wiring Diagram:



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Host machine Panel Introduction:

Host machine key operation logic:
Press K1 key to select; press K2 key to confirm; press both K1 and K2 keys to return to the previous step.
In alarm status: Pressing the K1 and K2 keys simultaneously will cancel the alarm status of all devices.

1

Host machine Control Settings

Press and hold the K1 key for 2 seconds and release it after all indicator lights turn on.

The digital tube shows circling

Press the K2 key to enter the menu

0-1 [Centralized Control]

0-2 [Independent Control]

0-3 [Alarm Lamp Settings]

0-4 [Query Last Alarm Information]

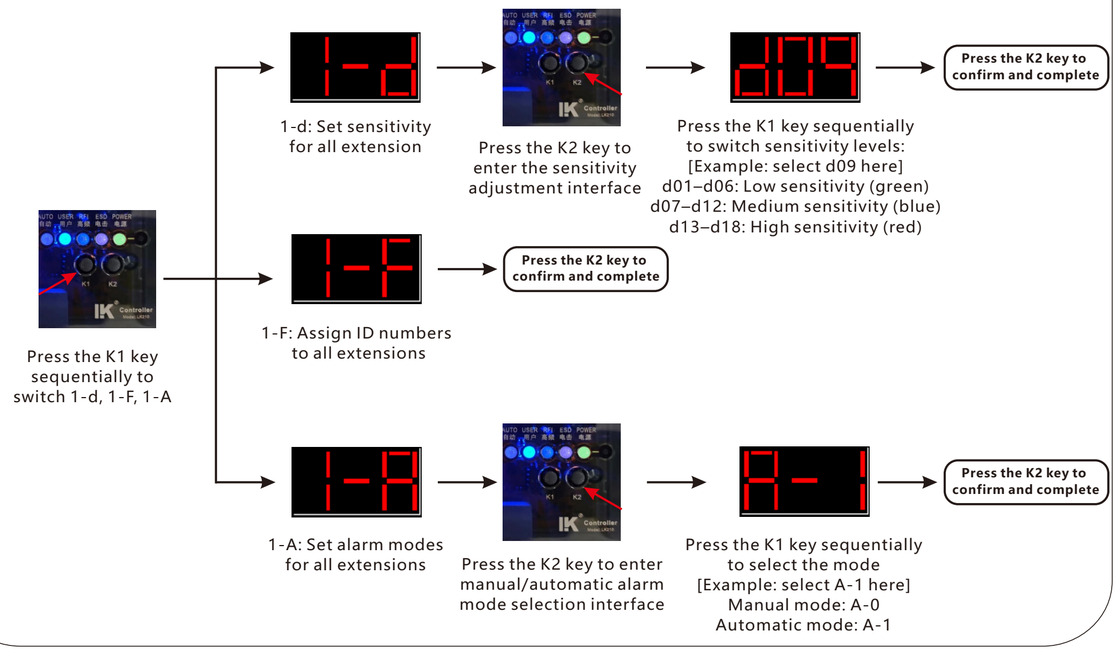
0-5 [Switch Manual/Automatic Alarm]
A-0：Manual / A-1：Automatic

Press the K2 key to confirm the selection

Press the K1 key sequentially to switch 0-1, 0-2, 0-3, 0-4, 0-5

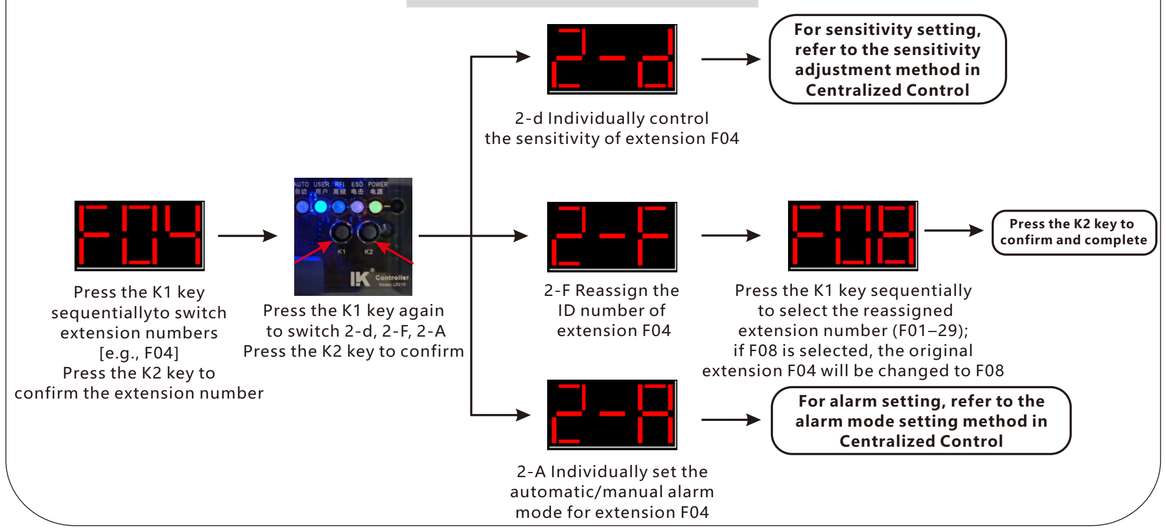
2

Centralized Control



3

Independent Control



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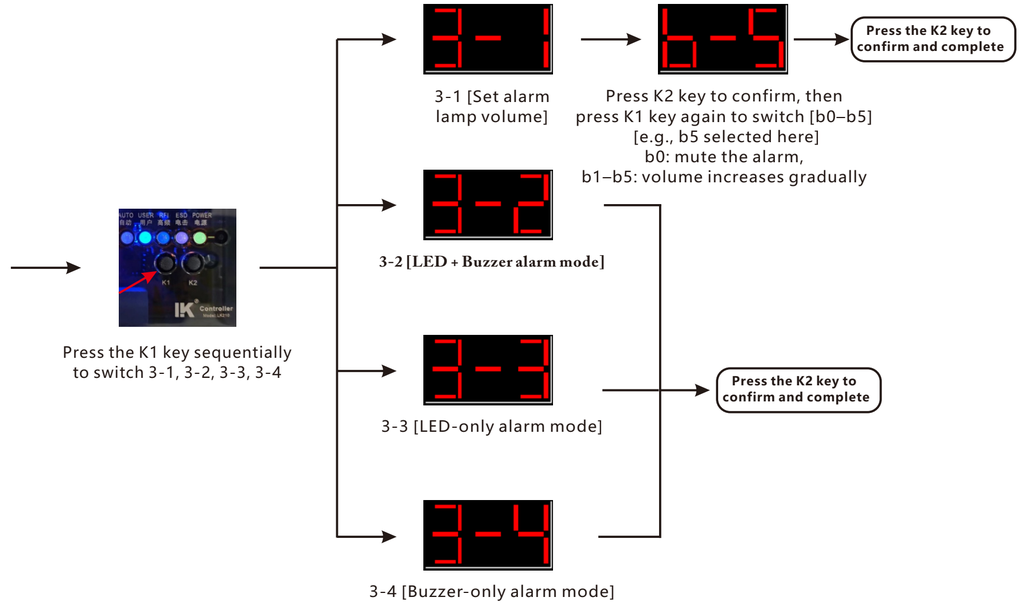
Alarm Lamp Settings



Extension Panel Introduction:

Extension Settings

Query/Adjust Sensitivity

Press the K3 key →

The digital tube flashes and shows the current sensitivity [e.g., currently d08]

Query Sensitivity → If no action for a few seconds, the digital tube automatically returns to normal state.

Adjust Sensitivity →

Press K3 key again to switch sensitivity [e.g., modified to d09 here]

→ If no action for a few seconds, the display stops flashing and sensitivity is automatically updated and synced with the host machine

Modify ID Number

Press the K4 key →

digital tube flashes and shows current ID number

→

Press K4 key again to switch ID number [e.g., changed to 08 here]

→ If no action for a few seconds, the display stops flashing and sensitivity is automatically updated and synced with the host machine

Switch Alarm Mode

Press and hold K3 key, enter when all the indicator lights are on →

digital tube shows circling, press K4 key to enter selection interface

→

Press K3 key to select mode [e.g., switched to A-1 here]
A-0= Manual alarm mode
A-1= Automatic alarm mode

→ Press K4 key to confirm and complete

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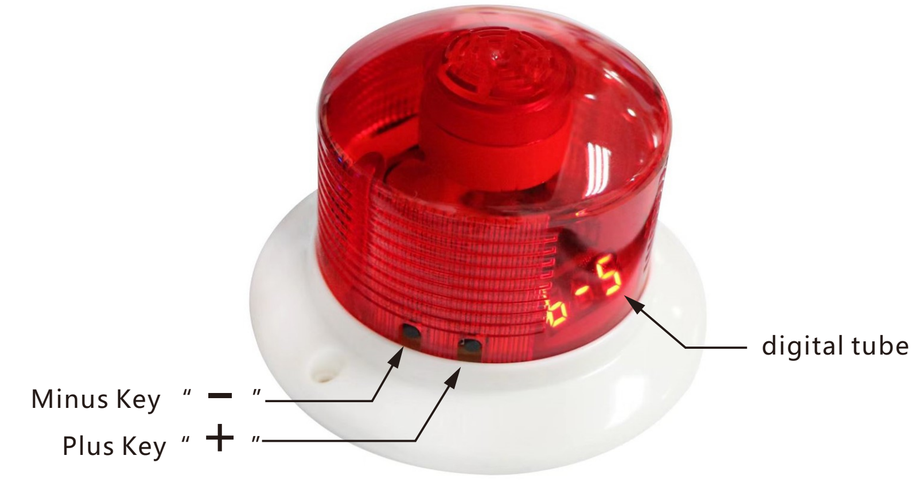
Alarm Lamp Introduction:



Key operation logic: Pressing the "+" and "_" keys simultaneously returns to the previous step.
In alarm status: Pressing any key cancels the alarm status (only cancels the alarm status of the alarm lamp).

Alarm Lamp Settings

Adjust Volume

Press and hold "+"key until all indicator lights are on, then release →

When digital tube enters flashing state Press "-" key to enter adjustment mode interface

→

Press "-"key again to switch [For example, select "b05" here] Volume levels from b0 to b5, increasing step by step

→ After selecting volume, press "+"key to confirm setting

Switch Alarm Mode

Press and hold "-"key until all indicator lights are on, then release →

When digital tube enters flashing state,Press "+" key to enter adjustment mode interface

→

Press "+"key again to switch mode [For example, select C-3 here]
C-1 = LED + buzzer alarm mode
C-2 = LED-only alarm mode
C-3 = buzzer-only alarm mode

→ After selecting mode, press "-" key to confirm setting