

MIP-300 Black 1 B

User manual

*Myers*TM

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1. Product overview



Fig.1. MIP-300 Black 1 B

The MIP-300 Black is a single-button IP video calling panel engineered for reliable, secure entrance control at private residences and single-entry commercial installations. Housed in a sleek black weather-resistant enclosure, it connects over a standard IP network with PoE support, eliminating the need for a separate power supply. The panel delivers clear two-way audio and video communication with the connected indoor monitor, and supports flexible access control options, including electromechanical and electromagnetic lock connections and external exit button integration. Its compact single-call-button design makes the MIP-300 Black an ideal choice for single-family homes, offices, and other properties requiring a straightforward, dependable entry solution.

2. Factory reset

1. Do a factory reset. Hold the reset button until you hear a beep



Fig.2. Factory reset – button on the plate

2. Select the "System Settings" value. Enter PIN "14142" and click "OK"
3. Reset MIP75SD Silver Touch to default.
Select the "System Settings" → Enter PIN "1234" → "System reset"

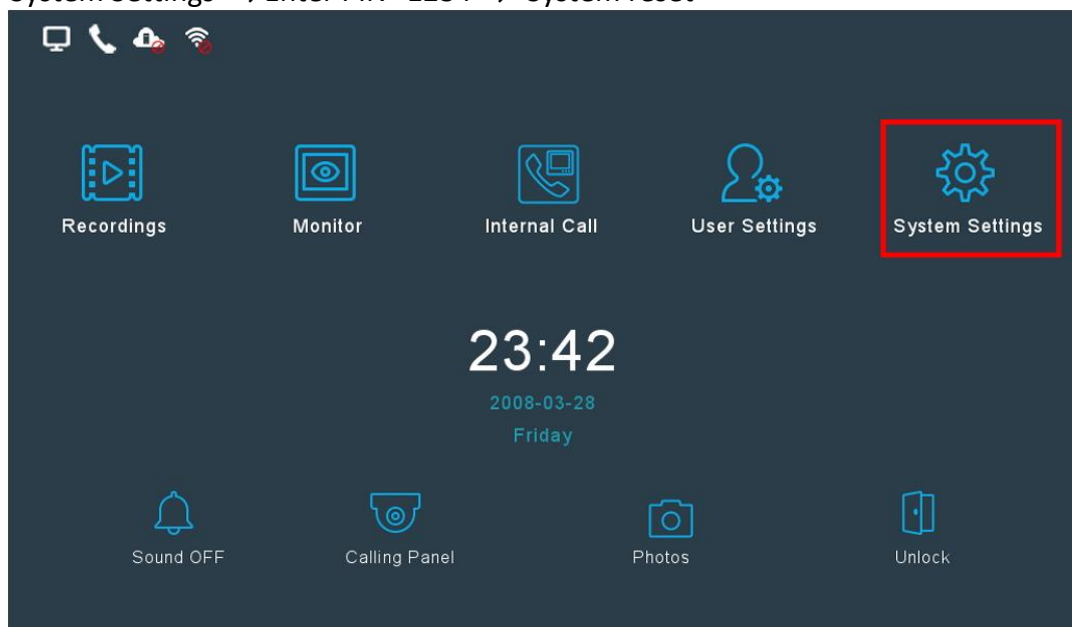


Fig.3. System settings

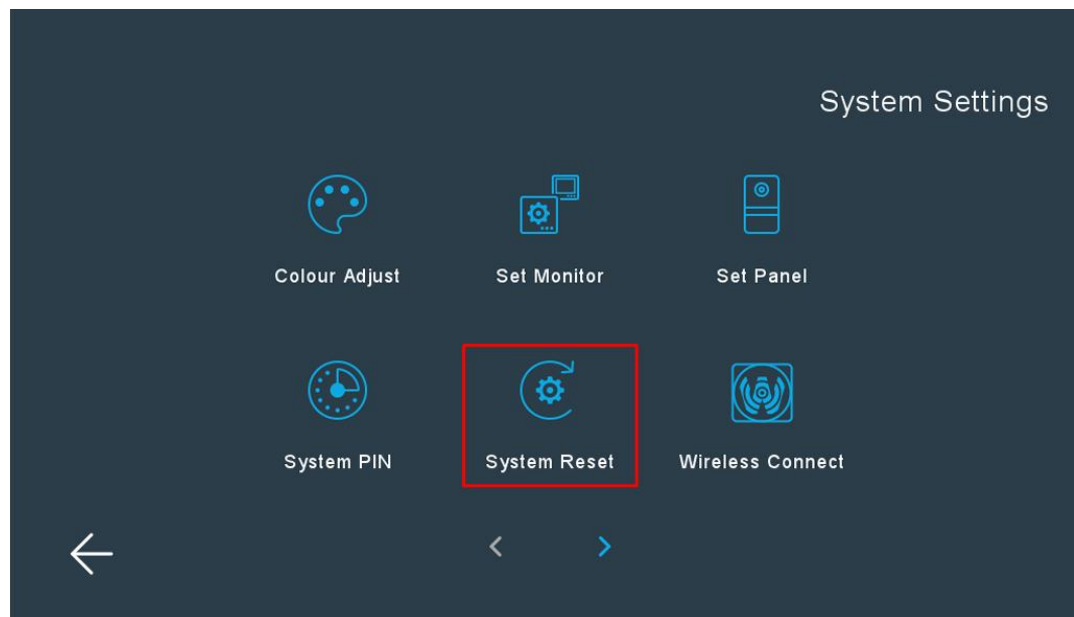


Fig.4. System reset confirmation

3. Connecting a single panel

1. Select the "System Settings" value

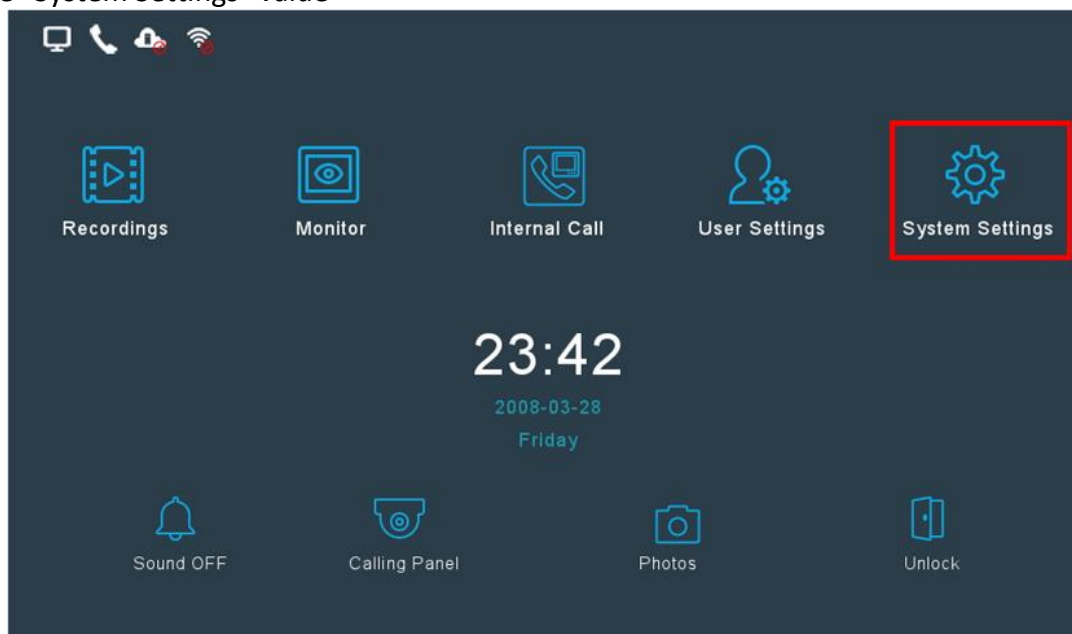


Fig.5. System settings

2. Enter PIN "31415" and click "OK"

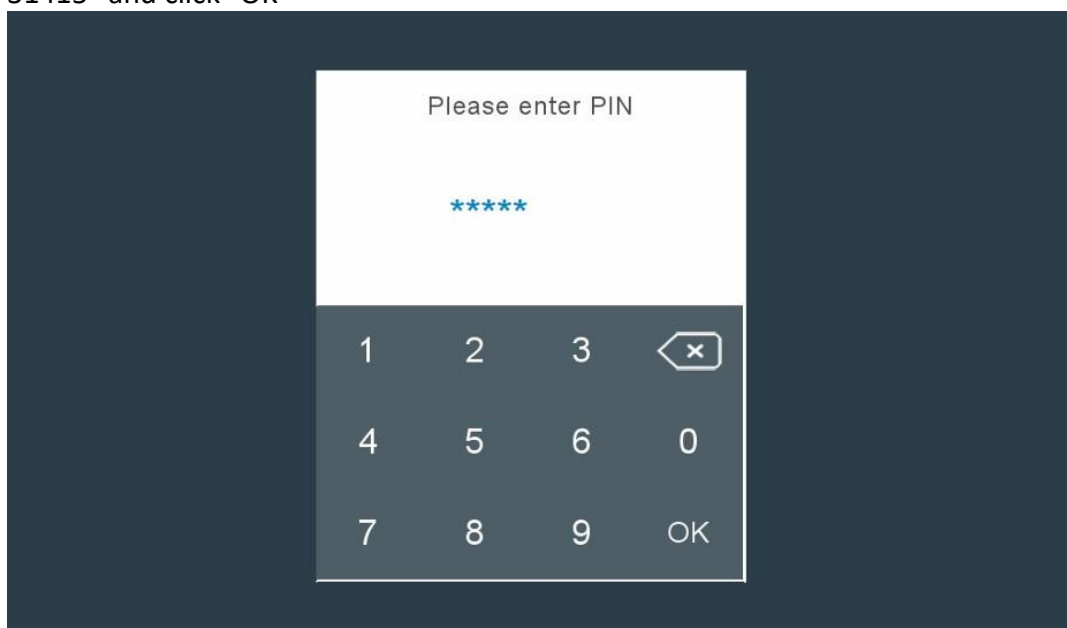


Fig.6. PIN confirmation

3. Select "Apartment" then "Valid" and press "OK" to confirm the setting.

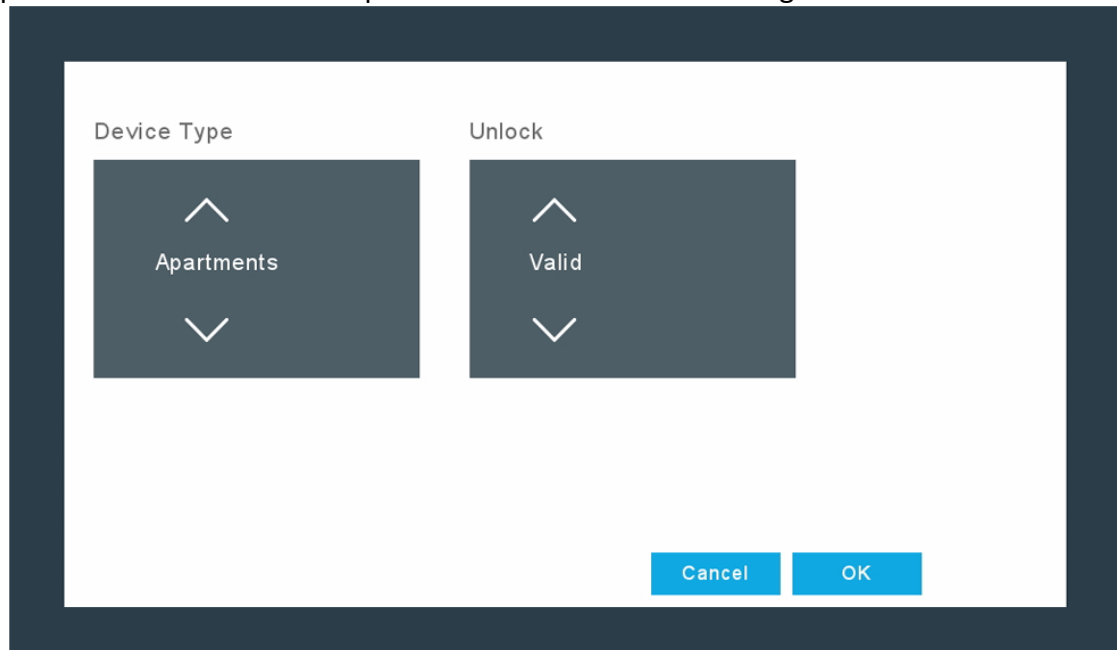


Fig.7. Device type and unlock configuration

4. Select the "Set Panel" value

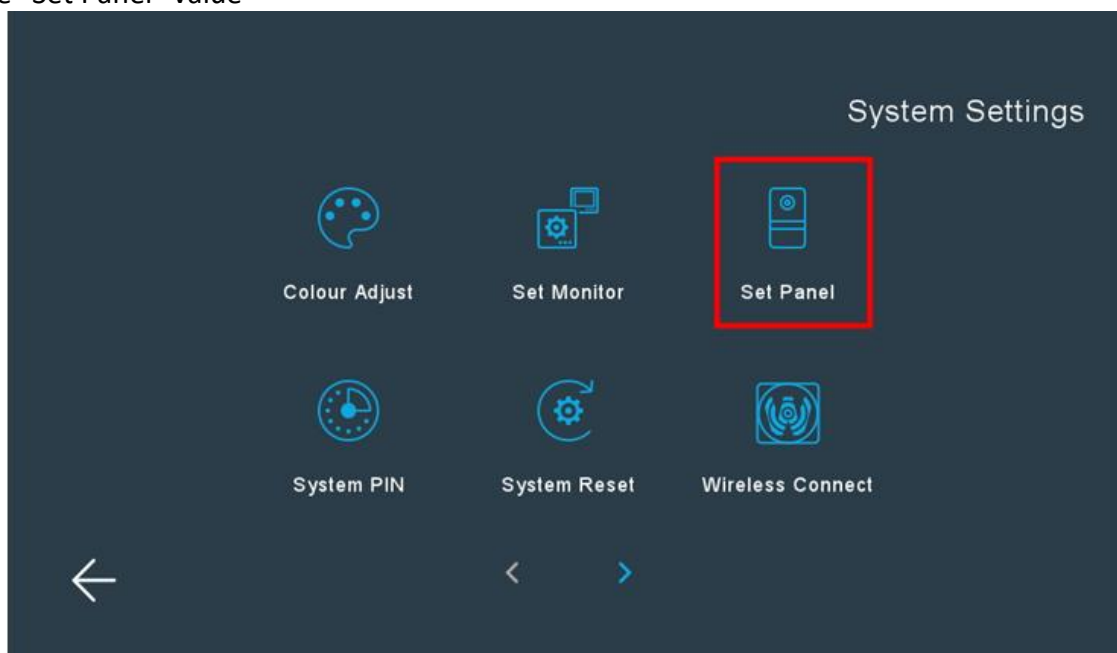
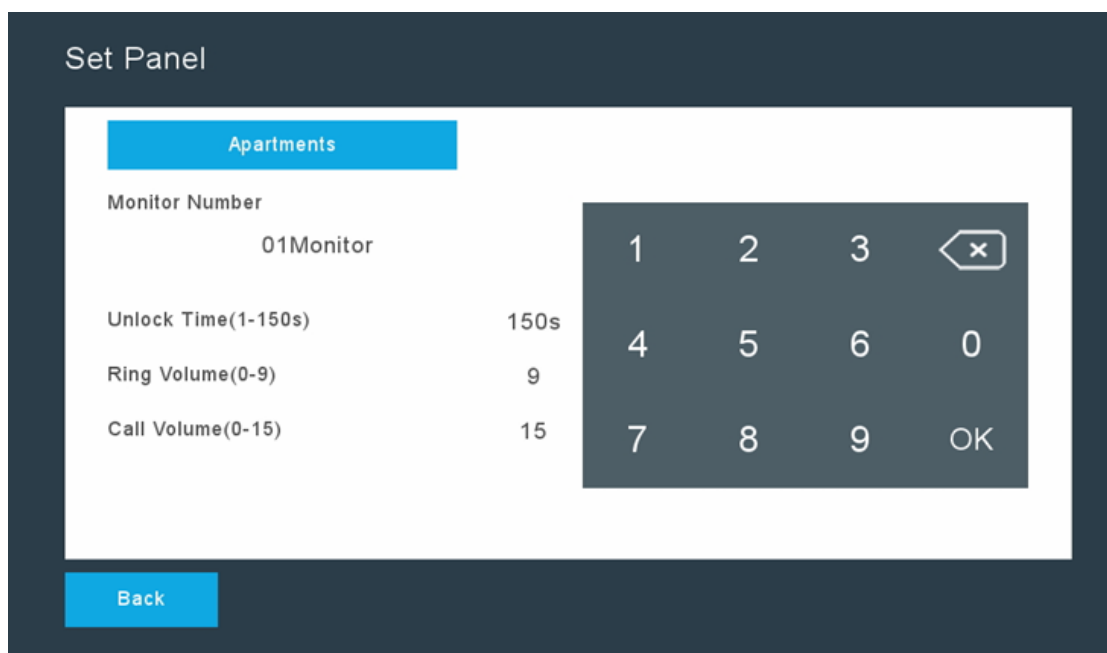


Fig.8. System settings Set panel

5. Enter the desired values, then press "OK"

01 First panel

Fill in the fields



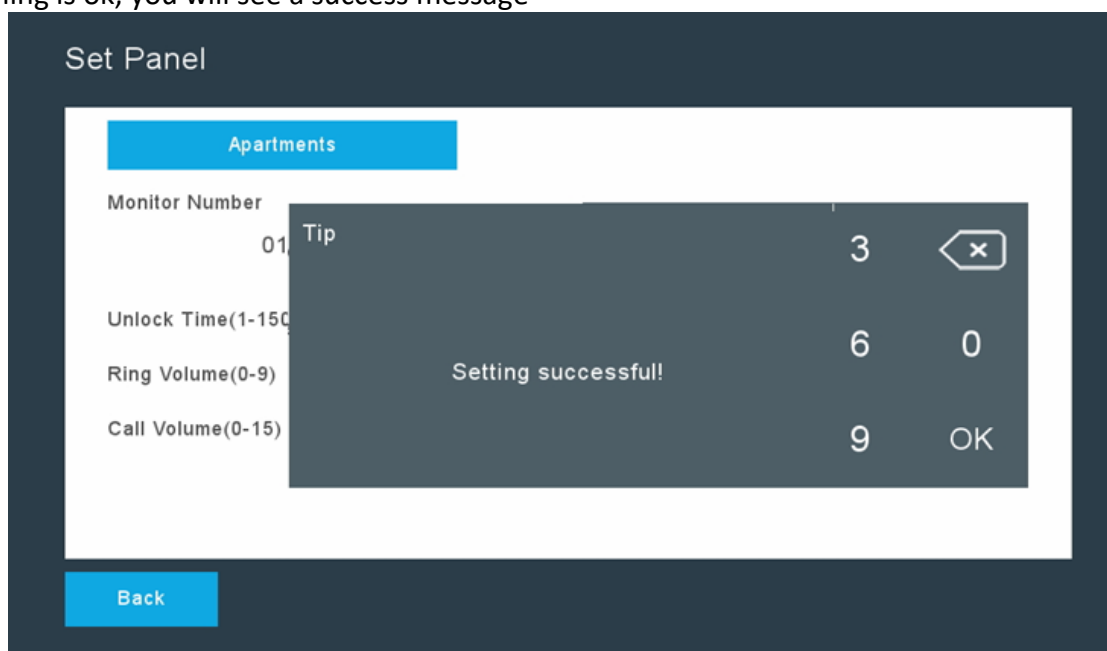
The screenshot shows a 'Set Panel' menu with a blue header bar. Below the header, there is a blue button labeled 'Apartments'. The menu contains four configuration items, each with a label and a value, followed by a numeric keypad and an 'OK' button. The keypad has buttons for digits 1-9, 0, and a back arrow with an 'x'.

Configuration Item	Value
Monitor Number	01Monitor
Unlock Time(1-150s)	150s
Ring Volume(0-9)	9
Call Volume(0-15)	15

At the bottom of the menu is a blue button labeled 'Back'.

Fig.9. Set panel menu

6. If everything is ok, you will see a success message



The screenshot shows the same 'Set Panel' menu as in Fig.9, but with a dark gray overlay box in the center. The overlay box contains the text 'Setting successful!' and a 'Tip' icon. The numeric keypad and 'OK' button are still visible behind the overlay.

At the bottom of the menu is a blue button labeled 'Back'.

Fig.10. Set panel confirmation

7. Select the "Set Monitor" value

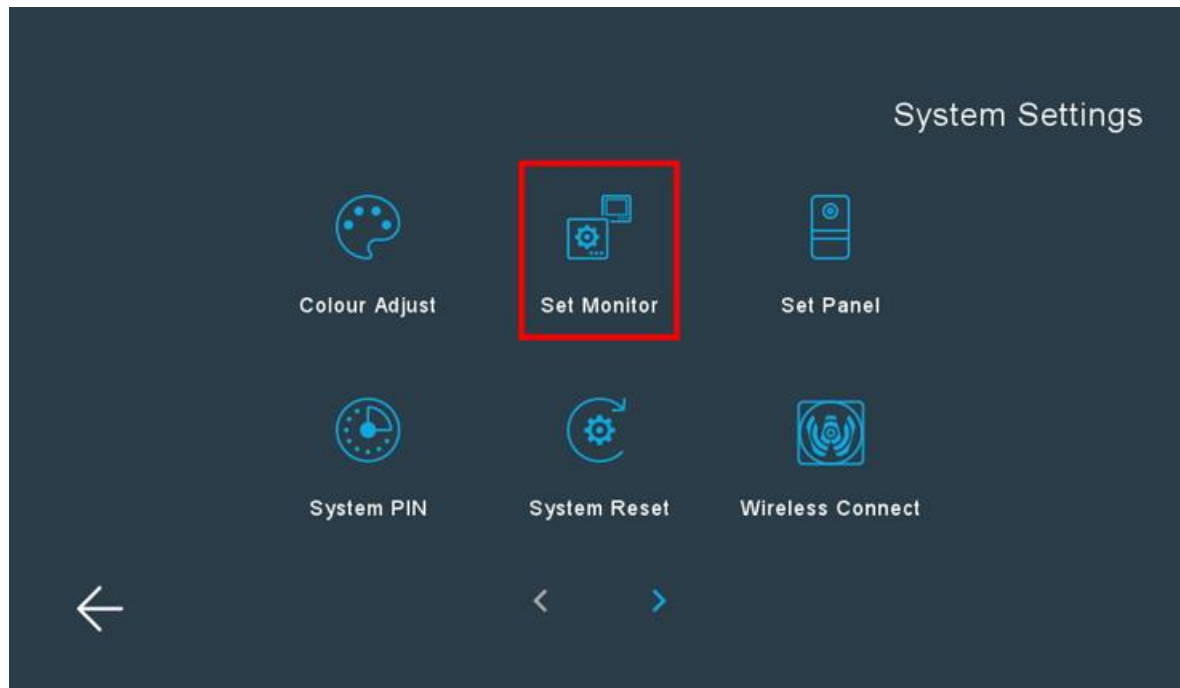


Fig.11. System settings Set monitor

8. Apartment" - apartment number button

- 01 First button
- 02 Second button
- 03 Third button
- 04 Fourth button
- Monitor:
- 01 Master
- 02 Slave

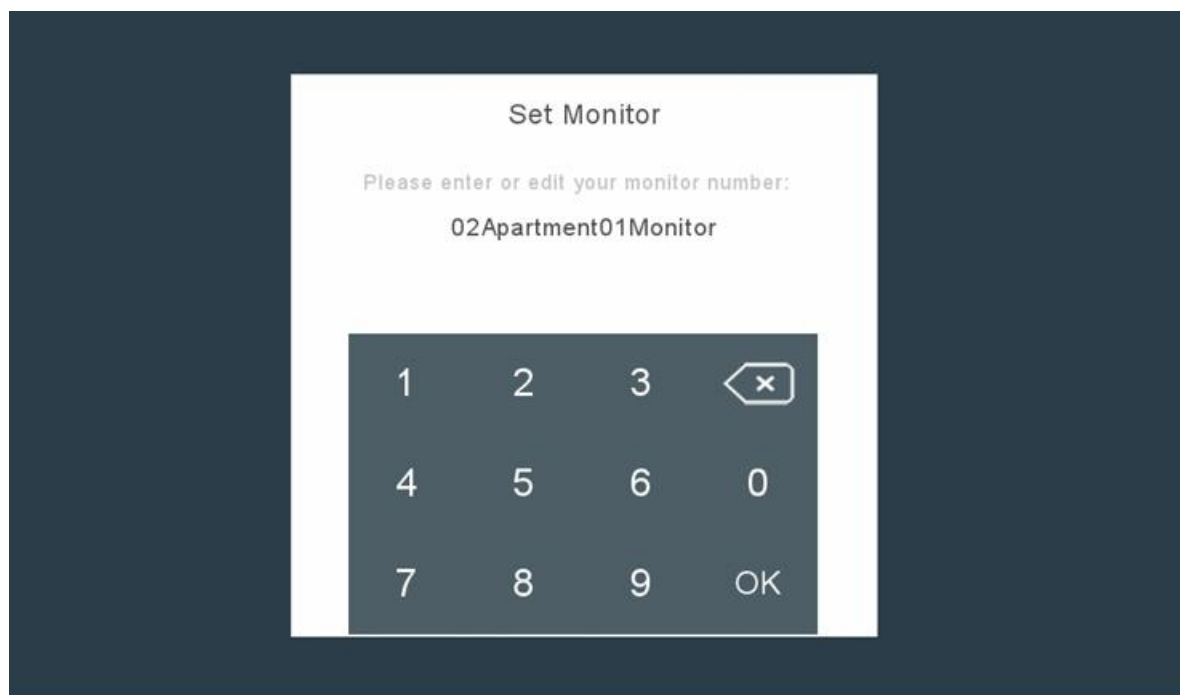


Fig.12. Set monitor menu

4. Connecting multiple panels

4.1. Connecting the first panel

1. Do a factory reset for the first panel. Hold the reset button until you hear a beep (First panel)
2. Select the "System Settings" value

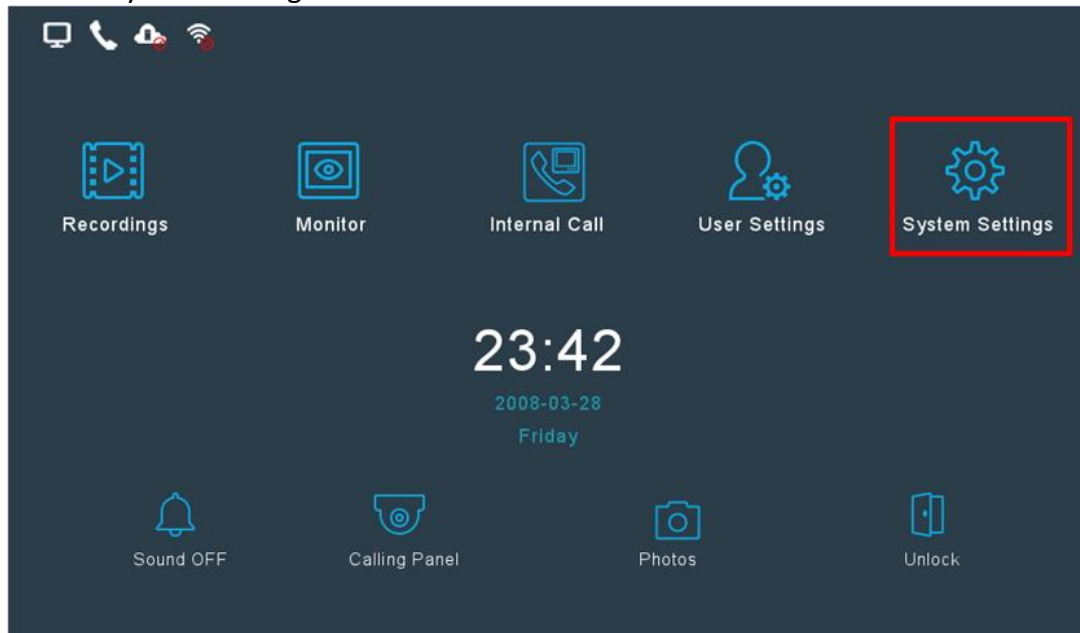


Fig.13. System settings

3. Enter PIN "31415" and click "OK"

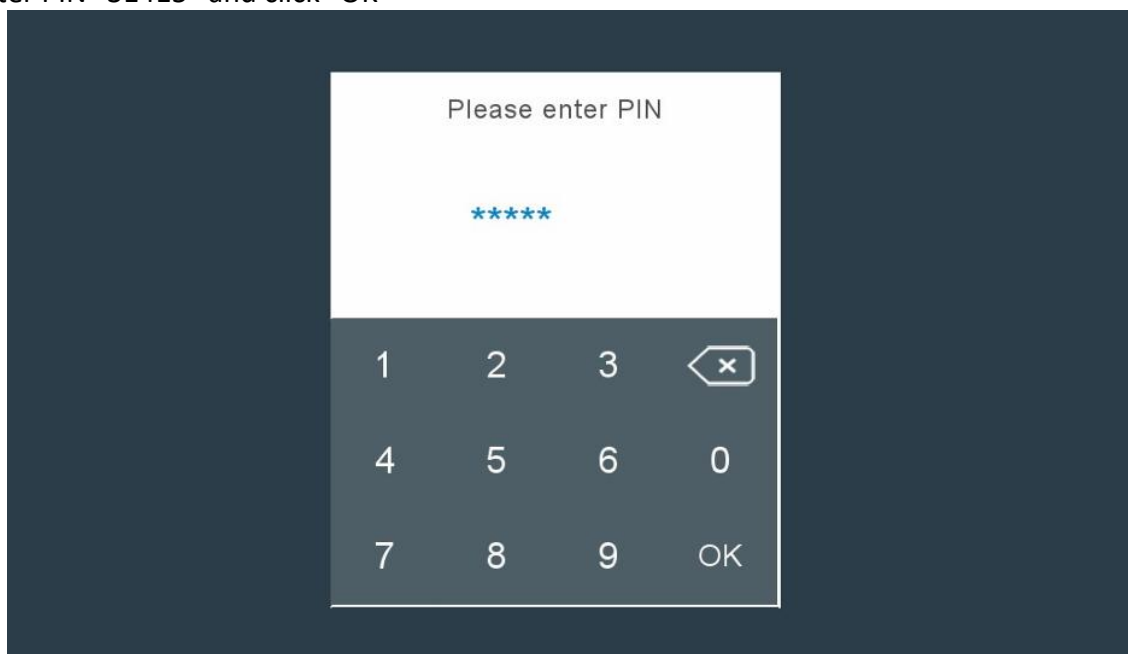


Fig.14. PIN confirmation

4. Select "Apartment" then "Valid" and press "OK" to confirm the setting.

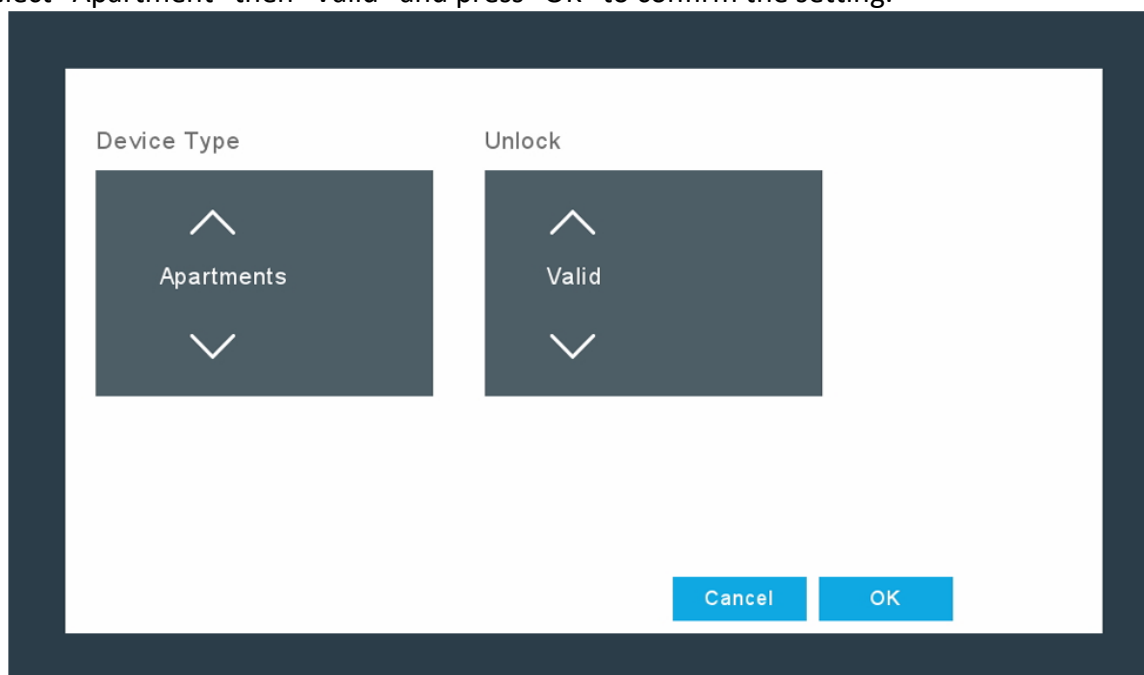


Fig.15. Device type and unlock configuration

5. Select the "Set Panel" value

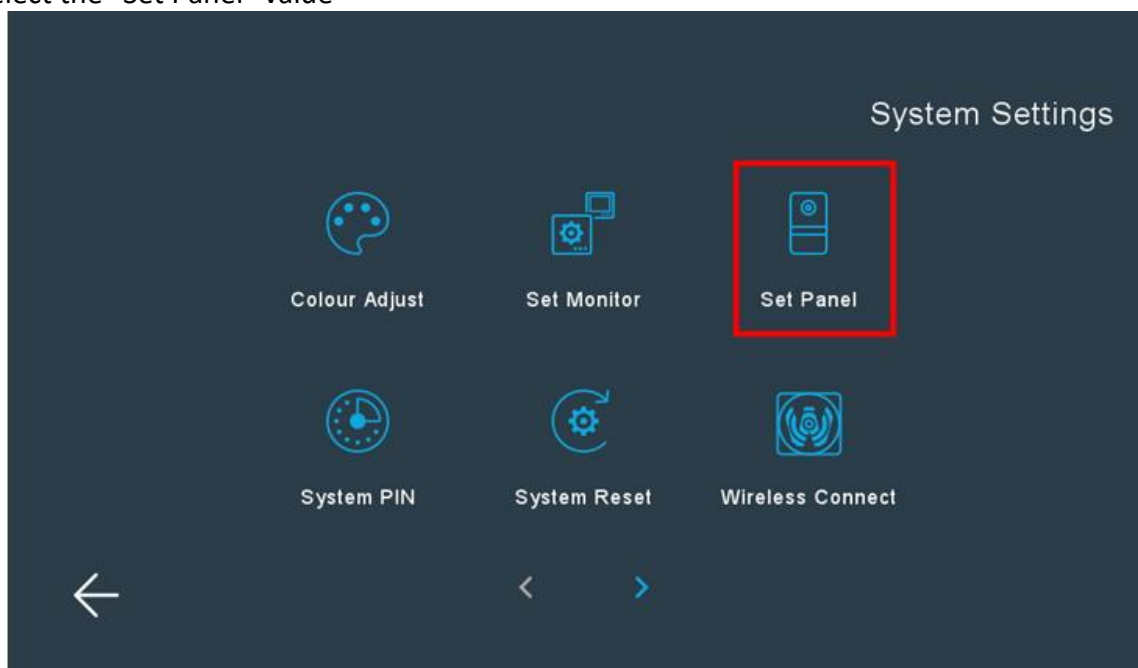


Fig.16. System settings Set panel

6. Enter the desired values, then press "OK"

01 - First panel

Fill in the fields

To add a second panel

Do a factory reset for the second panel. Hold the reset button until you hear a beep (second panel)

02 - Second panel

Fill in the fields

To add a third panel

Do a factory reset for the third panel. Hold the reset button until you hear a beep (third panel)

03 - Third panel

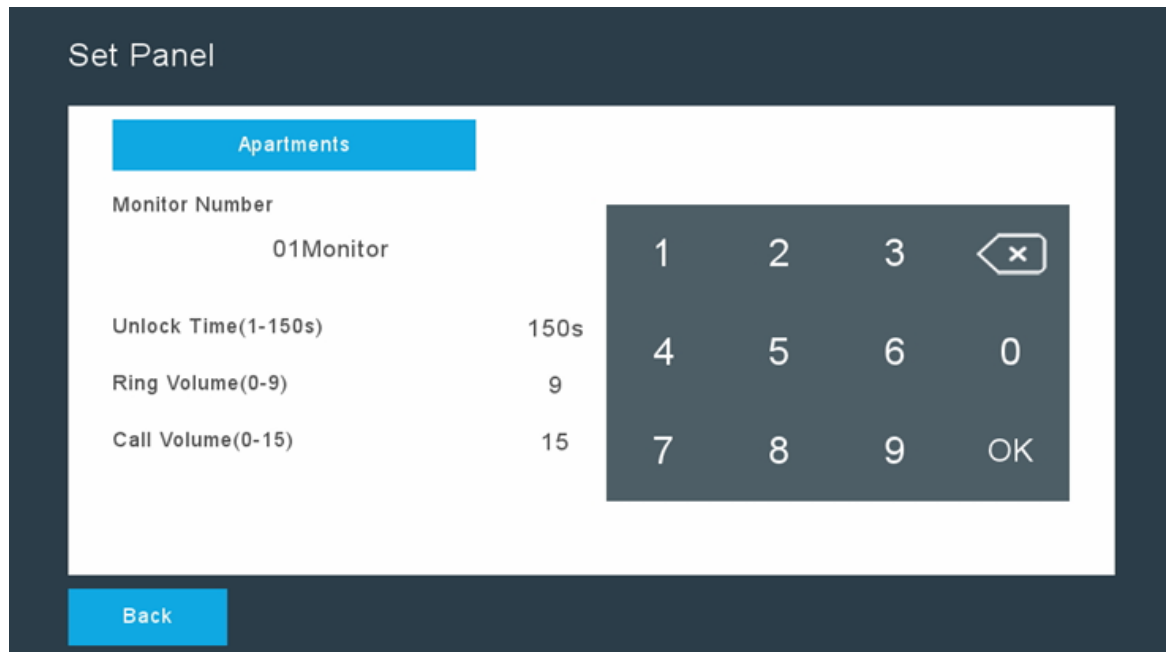
Fill in the fields

To add a fourth panel

Do a factory reset for the fourth panel. Hold the reset button until you hear a beep (fourth panel)

04 - Fourth panel

Fill in the fields



The screenshot shows a 'Set Panel' menu with a dark blue header and footer. The main content area is white. At the top, there is a blue button labeled 'Apartments'. Below it, the 'Monitor Number' is set to '01Monitor'. To the right of the settings is a numeric keypad with buttons for digits 1-9, 0, and an 'OK' button. The settings listed are:

Setting	Value
Monitor Number	01Monitor
Unlock Time(1-150s)	150s
Ring Volume(0-9)	9
Call Volume(0-15)	15

At the bottom left, there is a blue button labeled 'Back'.

Fig.17. Set panel menu

7. If everything is ok, you will see a success message

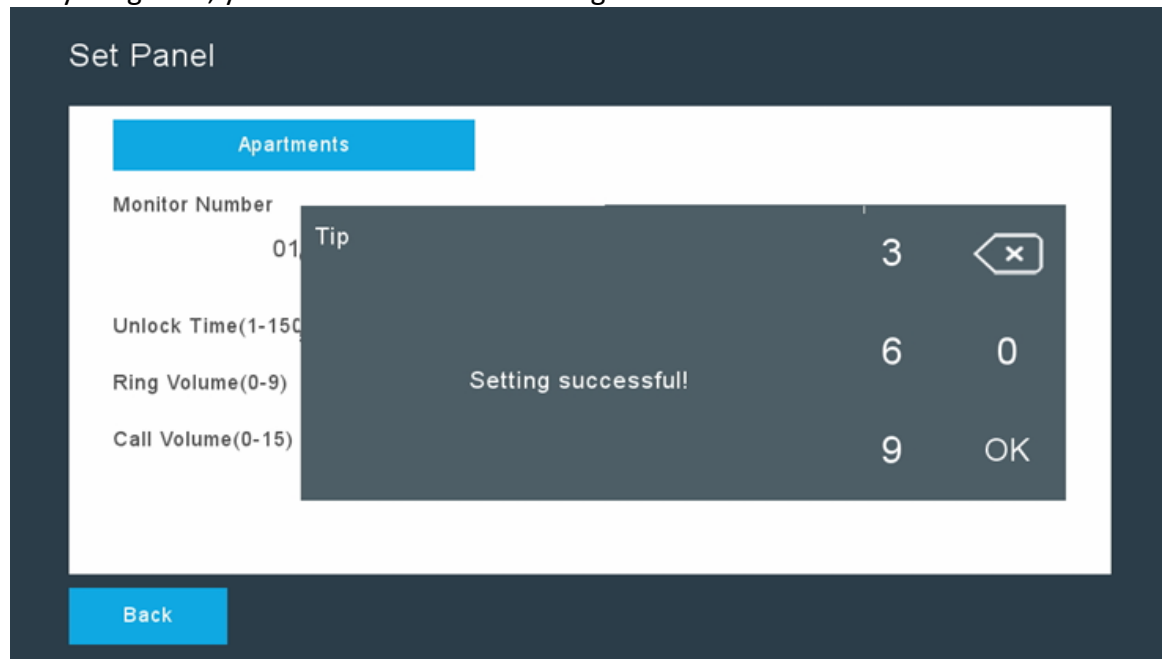


Fig.18. Set panel confirmation

8. Select the "Set Monitor" value

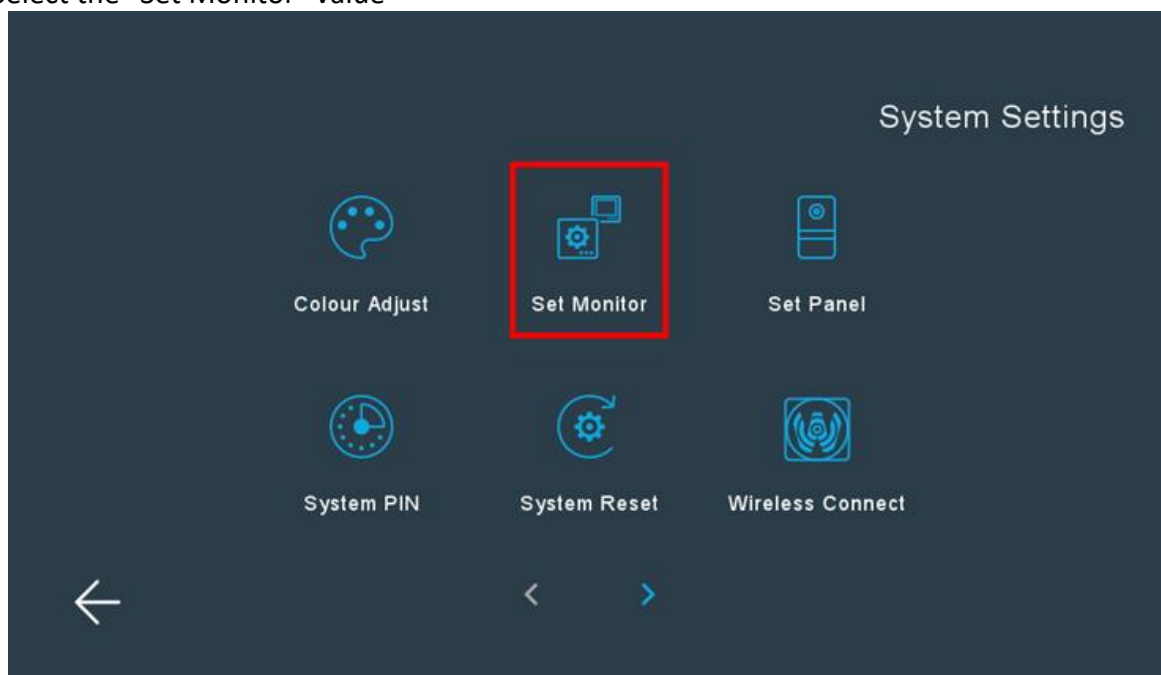


Fig.19. System settings Set monitor

9. Apartment" - apartment number button

01 First button

02 Second button

03 Third button

04 Fourth button

Monitor:

01 Master

02 Slave

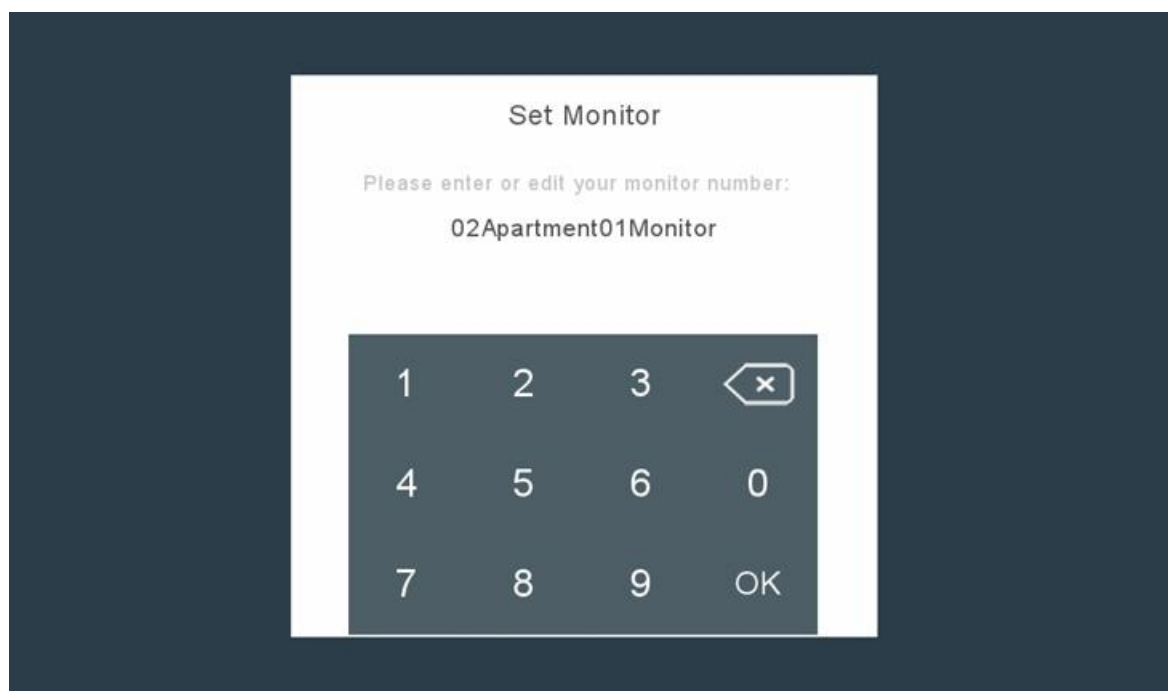


Fig.20. Set monitor menu

4.2. Connecting additional panels

1. Do a factory reset for the first panel. Hold the reset button until you hear a beep (First panel)
2. Select the "System Settings" value

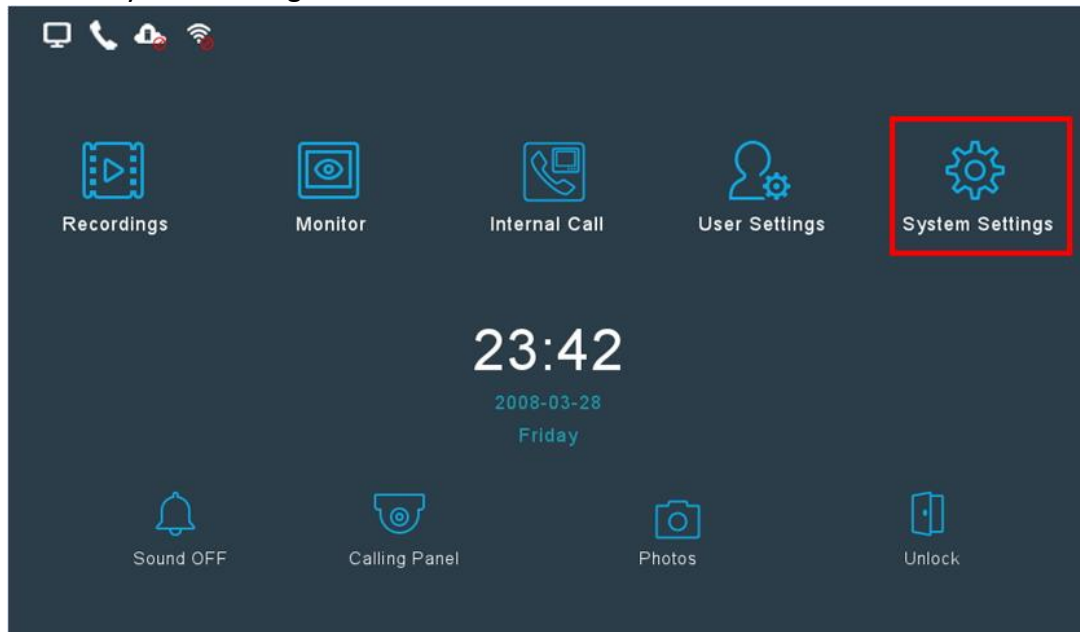


Fig.21. System settings

3. Enter PIN "31415" and click "OK"

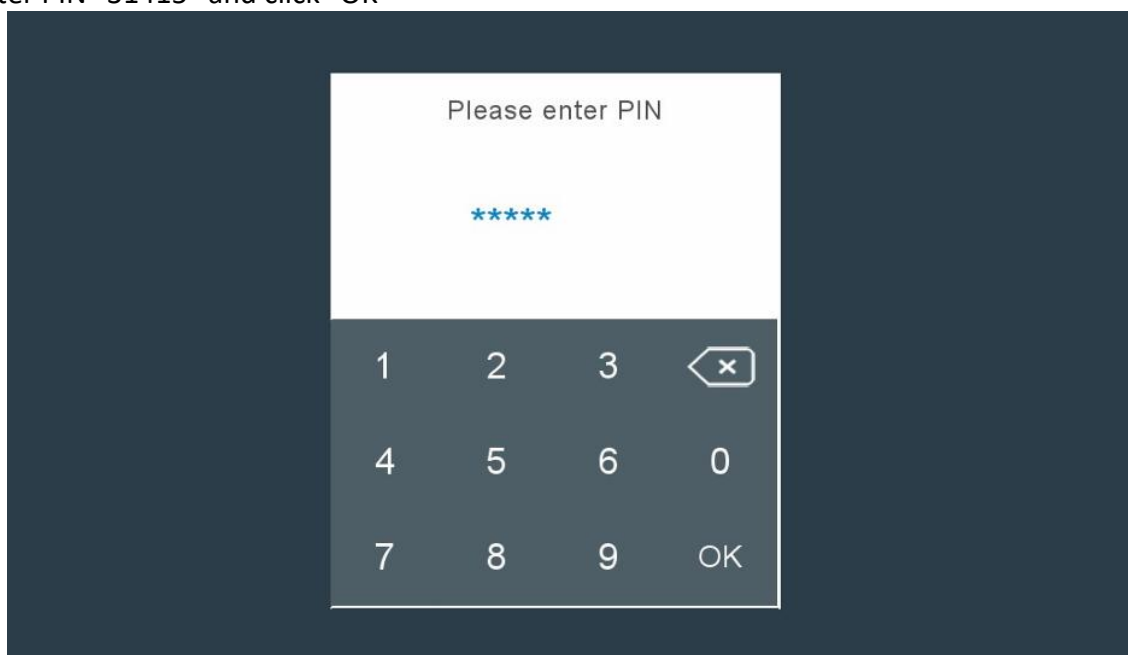


Fig.22. PIN confirmation

4. Select "Apartment" then "Valid" and press "OK" to confirm the setting.

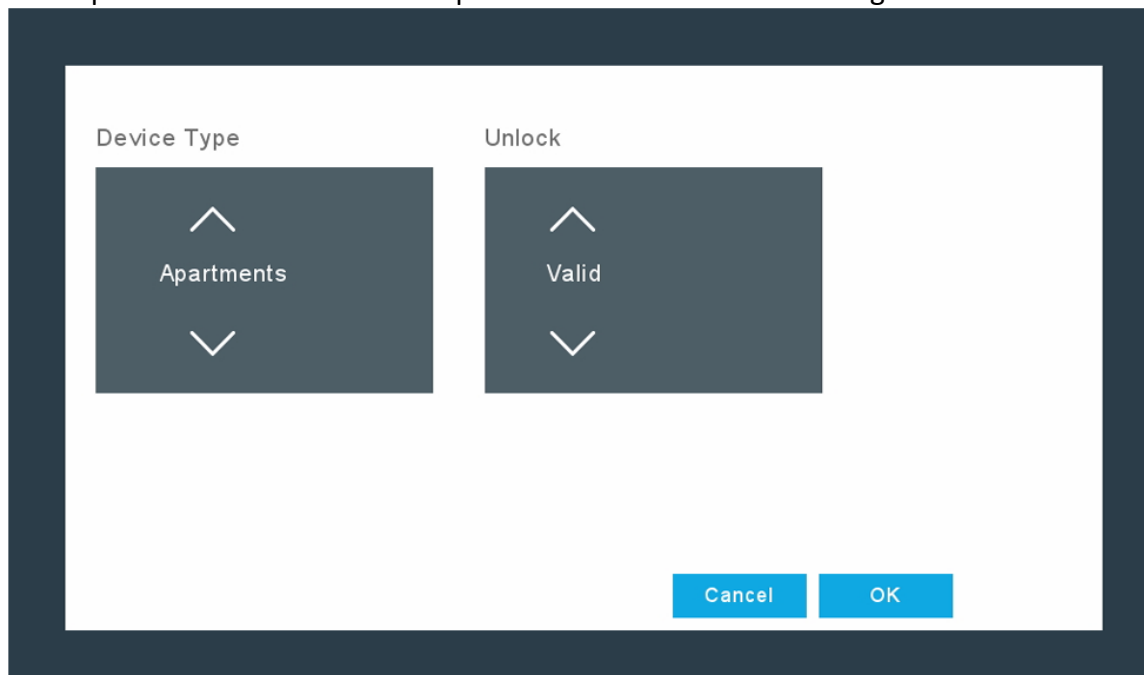


Fig.23. Device type and unlock configuration

5. Select the "Set Panel" value

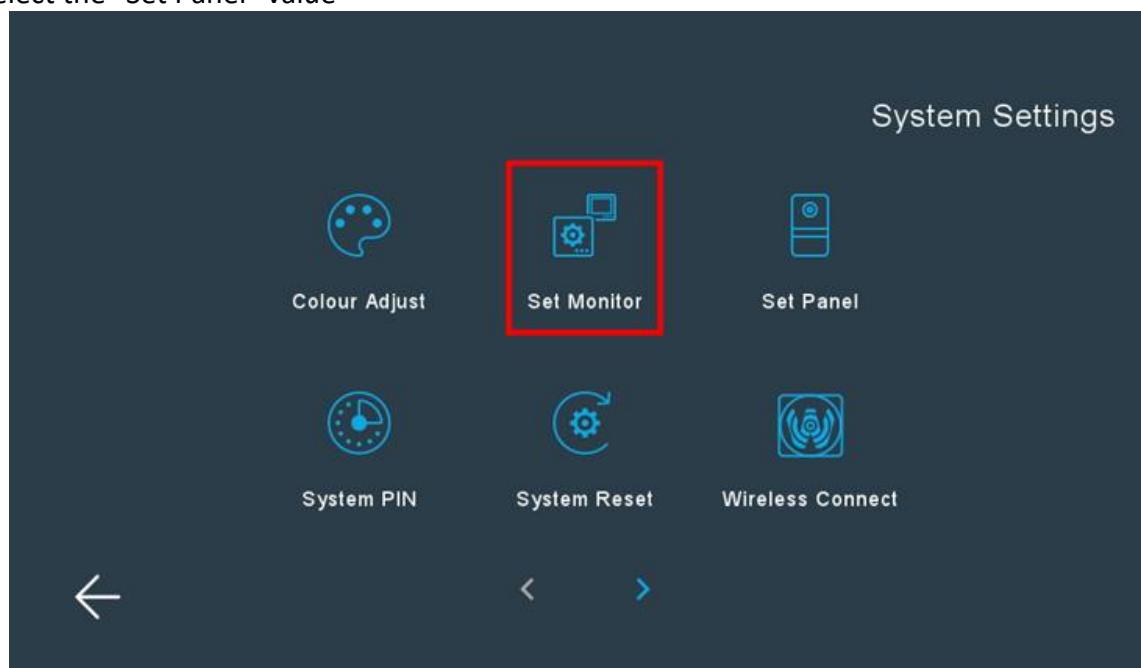


Fig.24. System settings Set monitor

6. Apartment" - apartment number button
 - 01 First button
 - 02 Second button
 - 03 Third button
 - 04 Fourth button
- Monitor:
 - 03 Master
 - 04 Slave

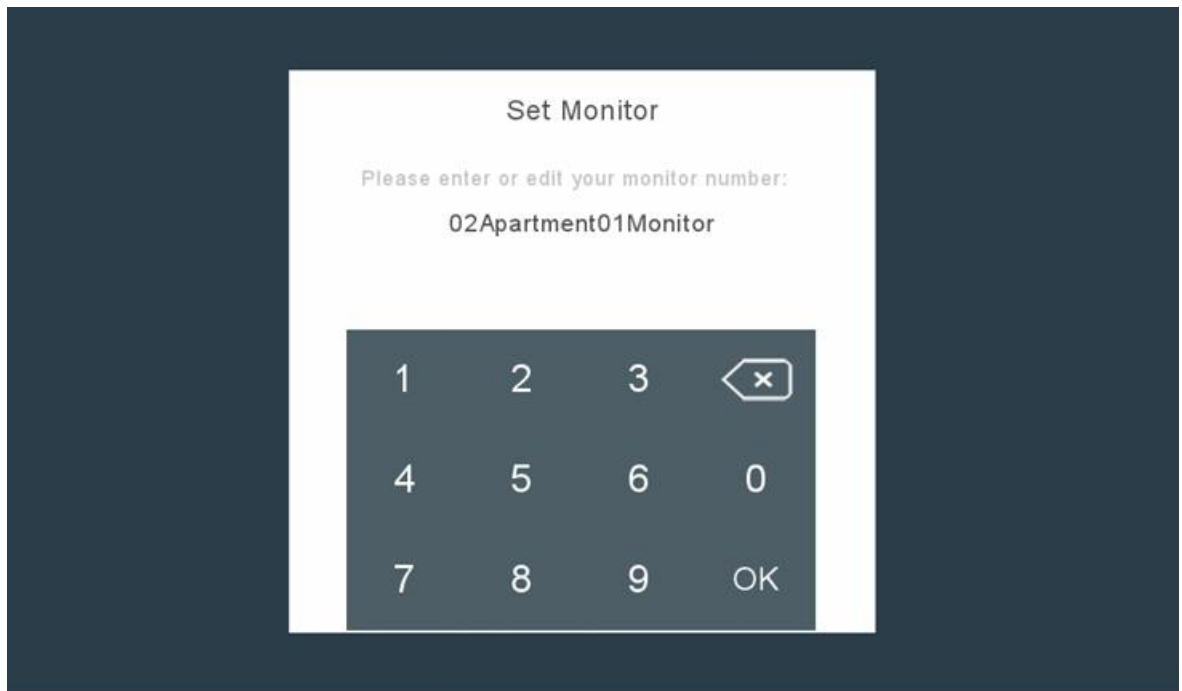


Fig.25. Set monitor menu

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