

COMMUNICATORS

Honeywell Vista with GT/GT+/GET quick setup



Short wiring and programming steps to connect the GT/GT+/GET communicator to Honeywell Vista panels (Ademco Vista-48, Vista-20, Vista-15) using KeyBus, then enroll the system in Protegus2. Use this alongside the full manuals for all other settings. (Terminal labels differ slightly between GT/GT+/GET, but the connections are the same.)

CAUTION

Install and service only by qualified personnel. Disconnect power before wiring. Unauthorized changes void warranty.

1. Prerequisites

1. GT/GT+/GET firmware 1.21, SIM inserted, PIN disabled, data plan active.
2. Honeywell Vista panel (Ademco Vista-48, Vista-20, Vista-15) with keypad access (installer code available).
3. CMS account number if reporting to CMS.
4. Protegus2 company/installer account and communicator IMEI.

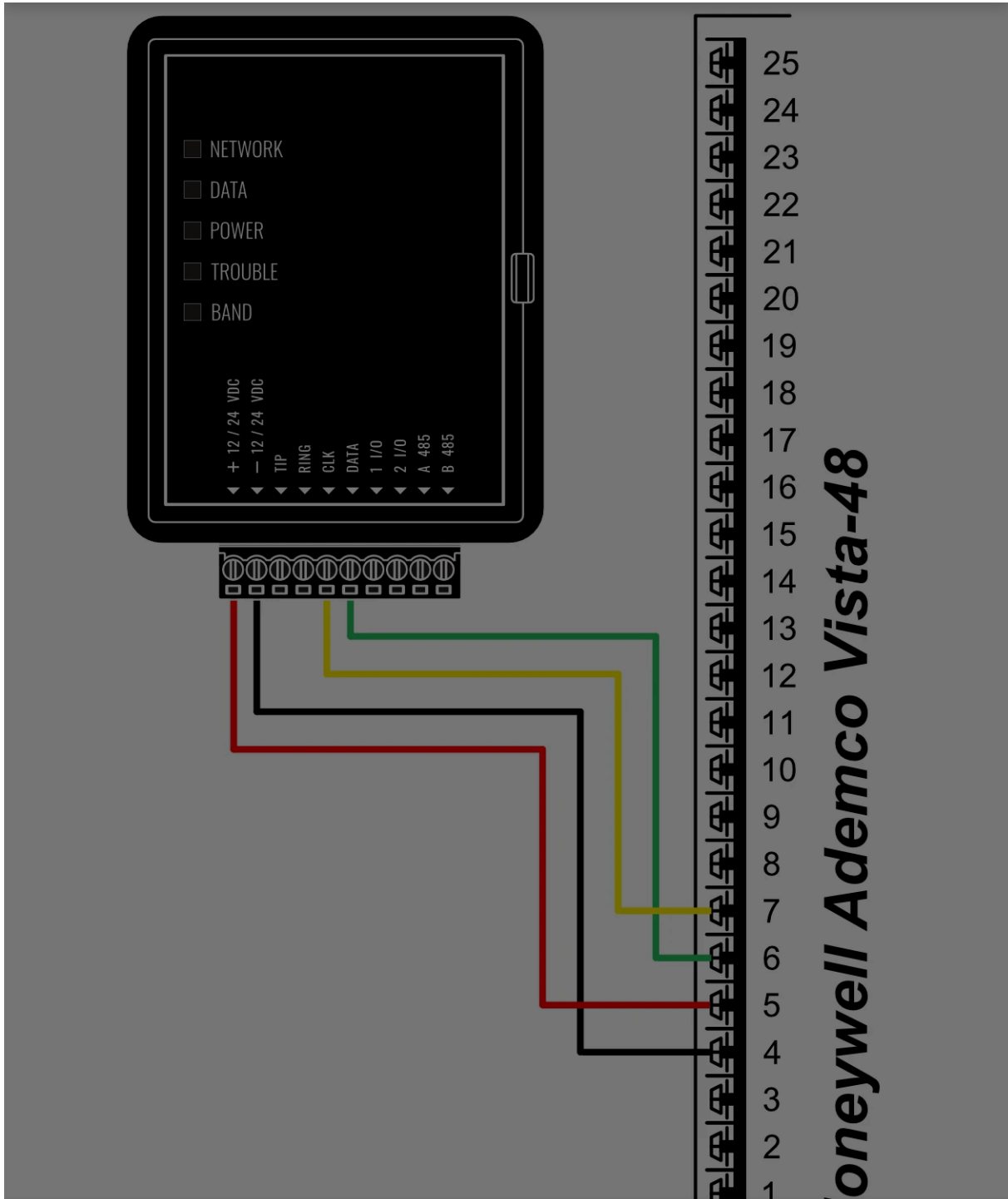
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Keypad Entry	Action Description
*4112800 *	Enter programming mode
*591 *	Enable "Exit Error Report Code".
*601 *	Enable "Trouble Report Code".
*611 *	Enable "Bypass reporting Code".
*621 *	Enable "AC Mains Loss Report Code".
*631 *	Enable "Low Battery Report Code".
*641 *	Enable "Test Report Code".
*651 *	Enable "Open Report Code".
*661 *	Enable "Arm Away/Stay Report Code".
*671 *	Enable "RF Low Battery Report Code".
*681 *	Enable "Cancel Report Code".
*691 *	Enable "Alarm Restores".
*701 *	Enable "Alarm Restore Report Code".
*711 *	Enable "Trouble Restore Report Code".
*721 *	Enable "Bypass Restore Report Code".
*731 *	Enable "AC Mains Restore Report Code".
*741 *	Enable "Low Battery Restore Report Code".
*751 *	Enable "RF Low Restore Code".
*761 *	Enable "Test Restore Report Code".
*291 *	Enable "ECP Contact ID Output for ACM".
*1891 *	Enable "AUI Device 1 and 2 Enable".
*99	Exit programming mode.

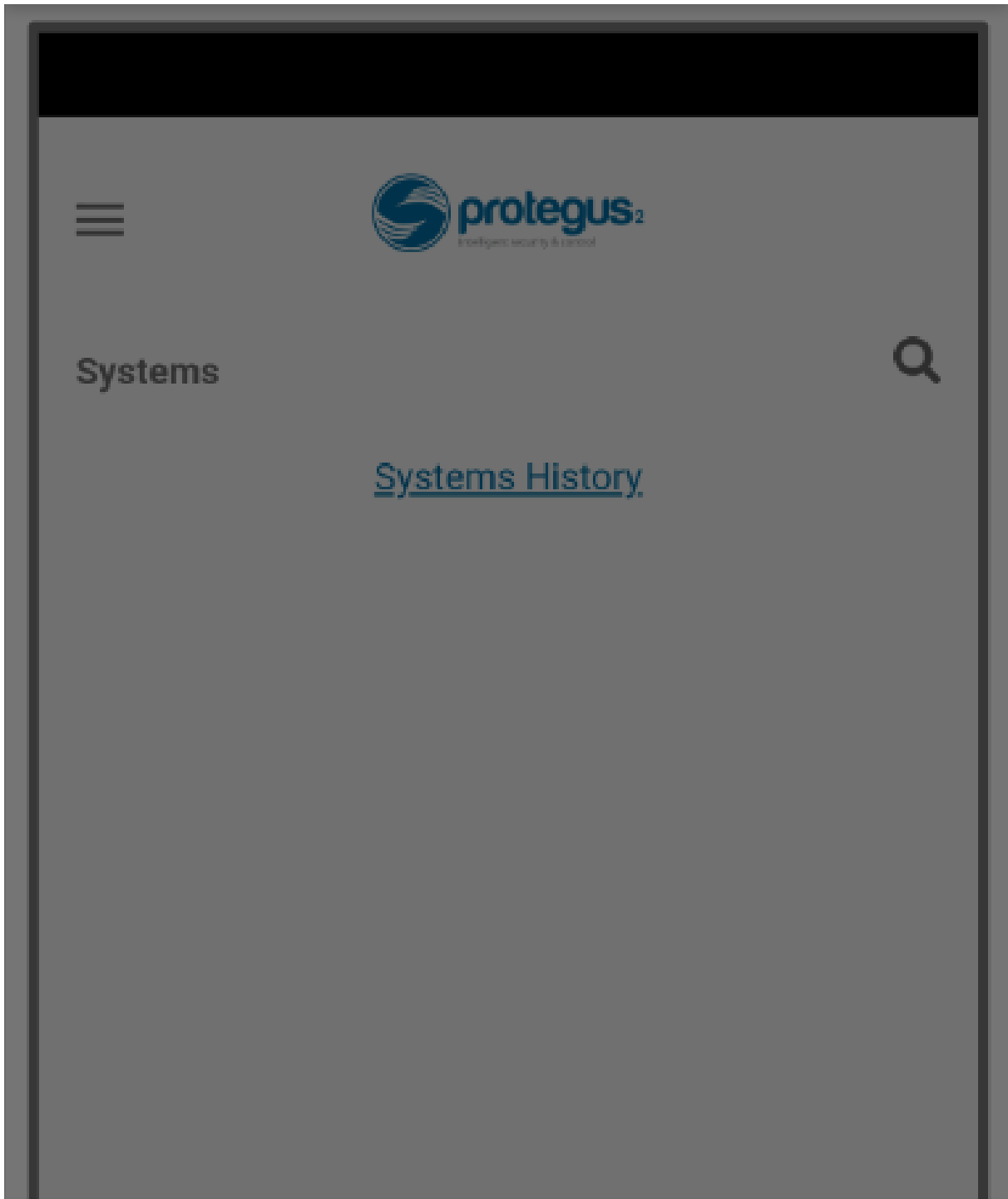
4. Add system to Protegus2

Step 1. Tap Add new system.

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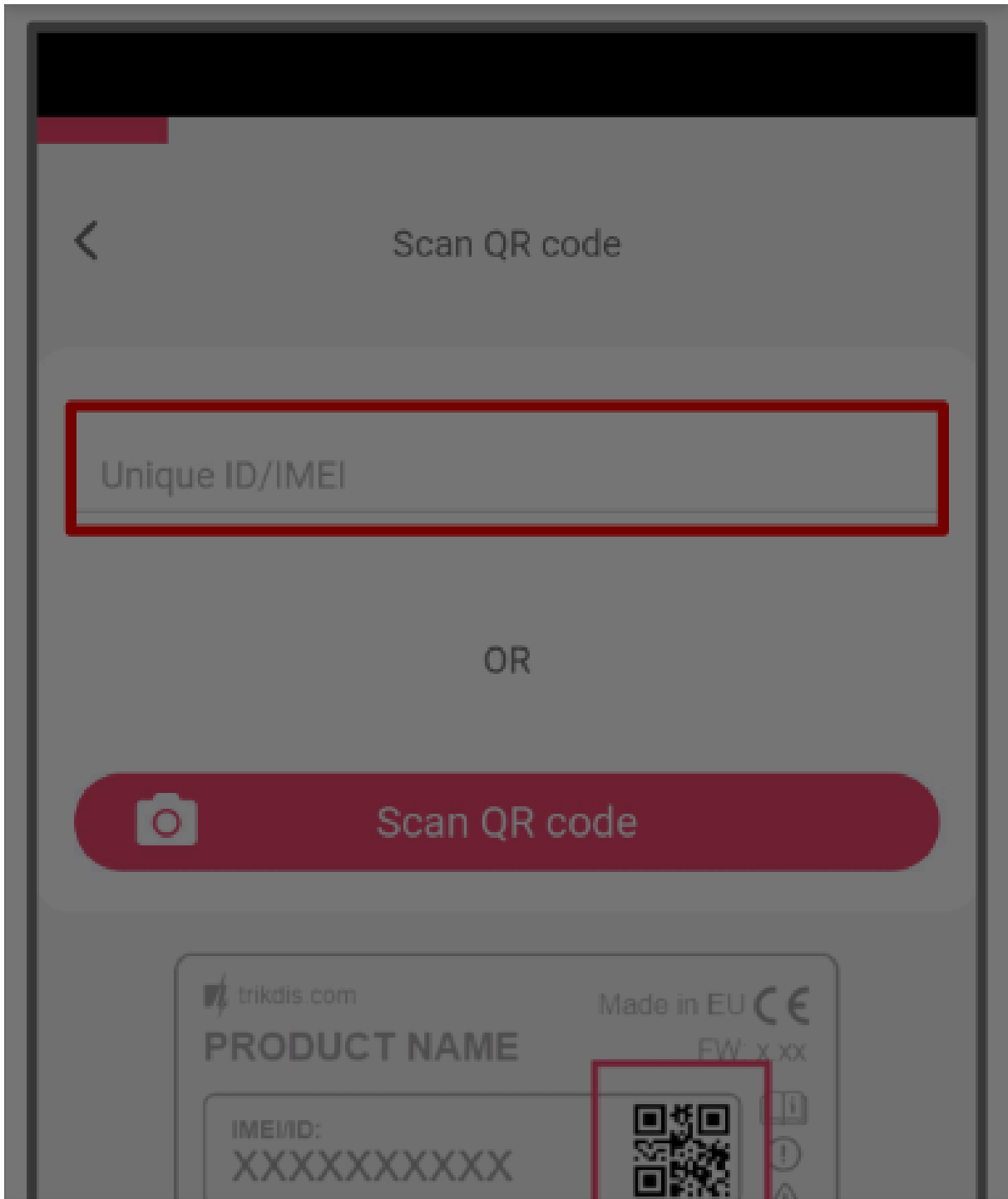


Step 2. Enter the communicator **IMEI**, tap **Next**.

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Next

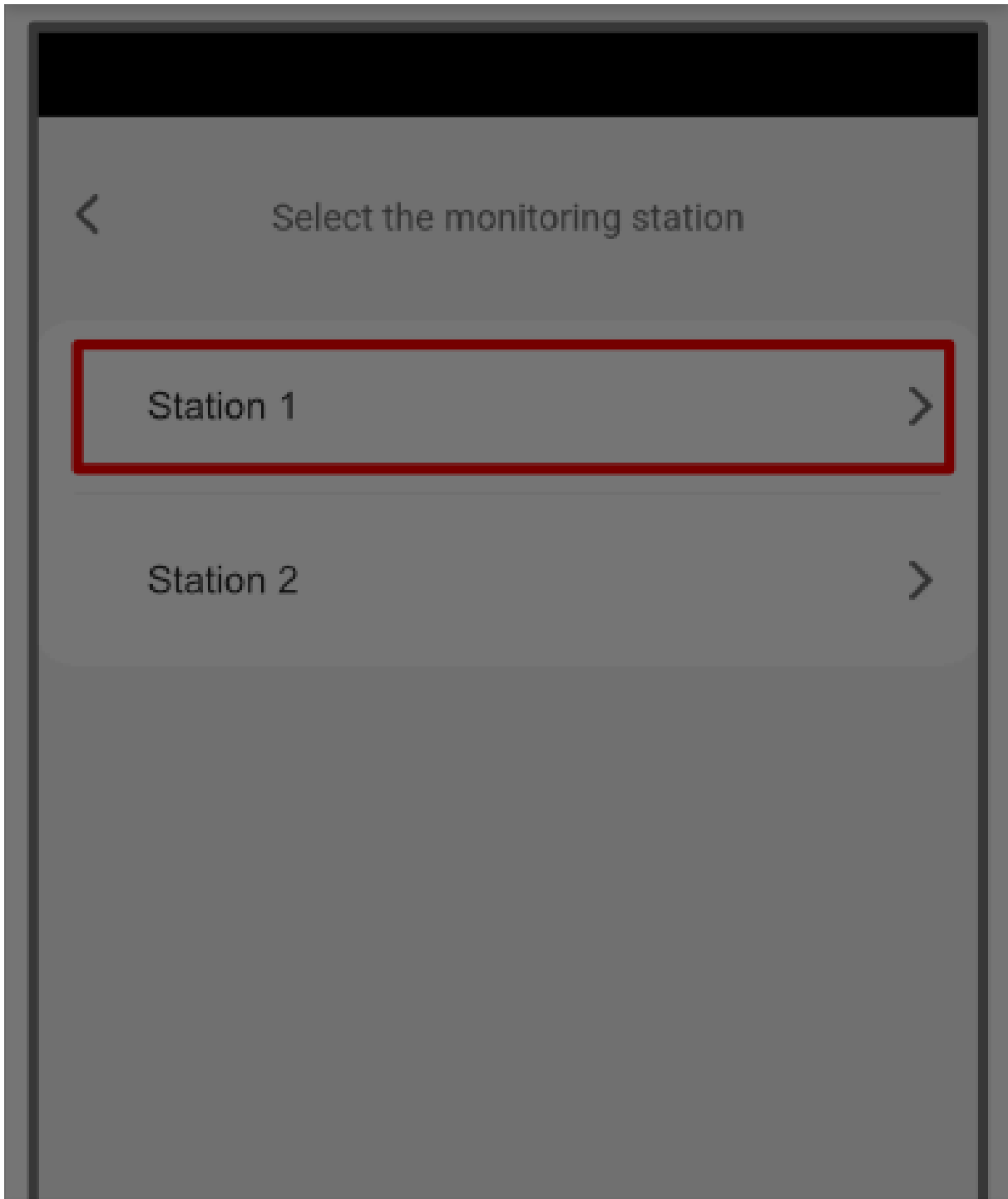
Step 3. Select security company.

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Add only to Protegus2

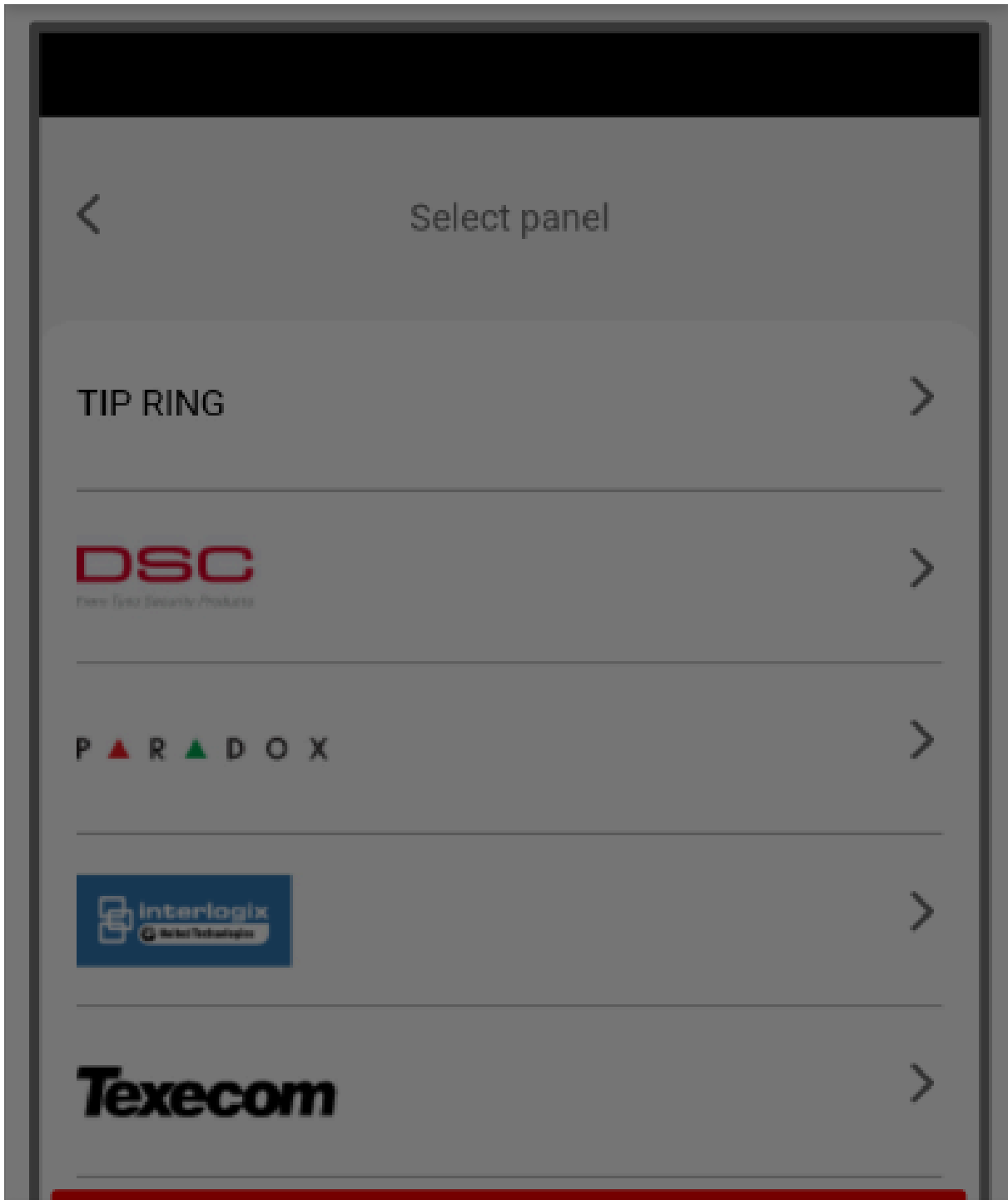
Step 4. Choose **Honeywell**.

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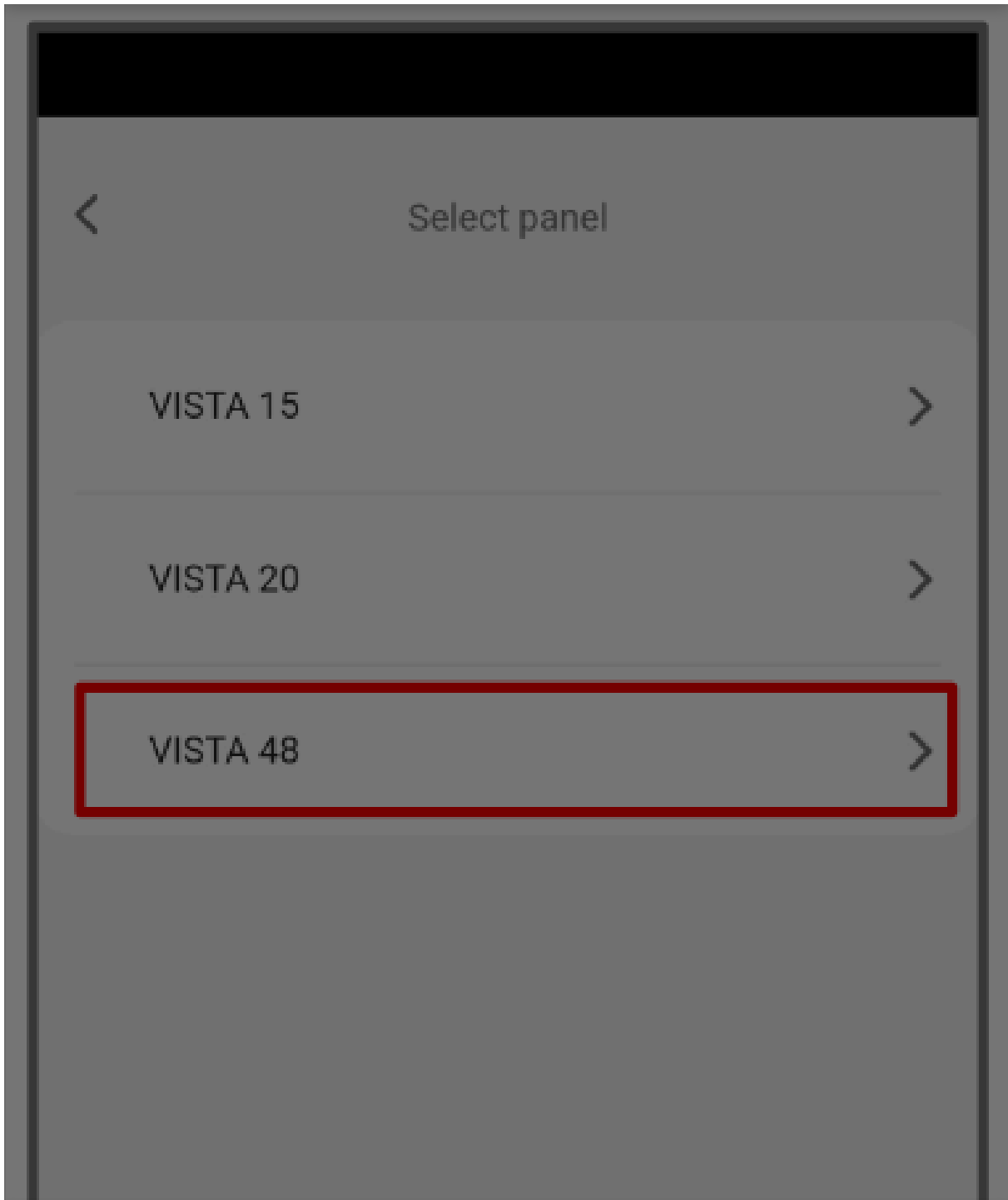
Step 5. Choose **Vista 48 (Vista 20, Vista 15)**.

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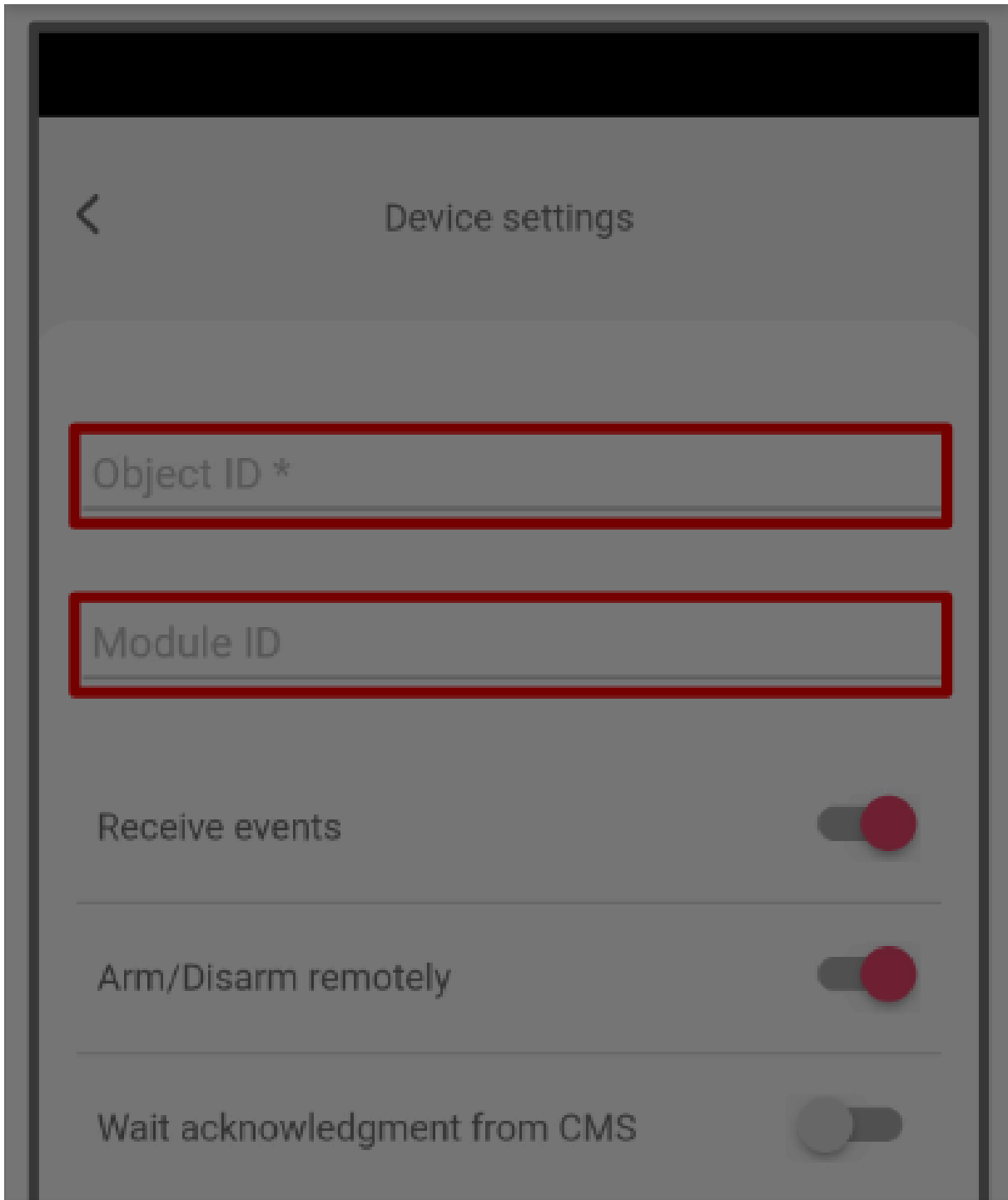
Step 6. Enter **Object ID** and **Module ID**, tap **Next**.

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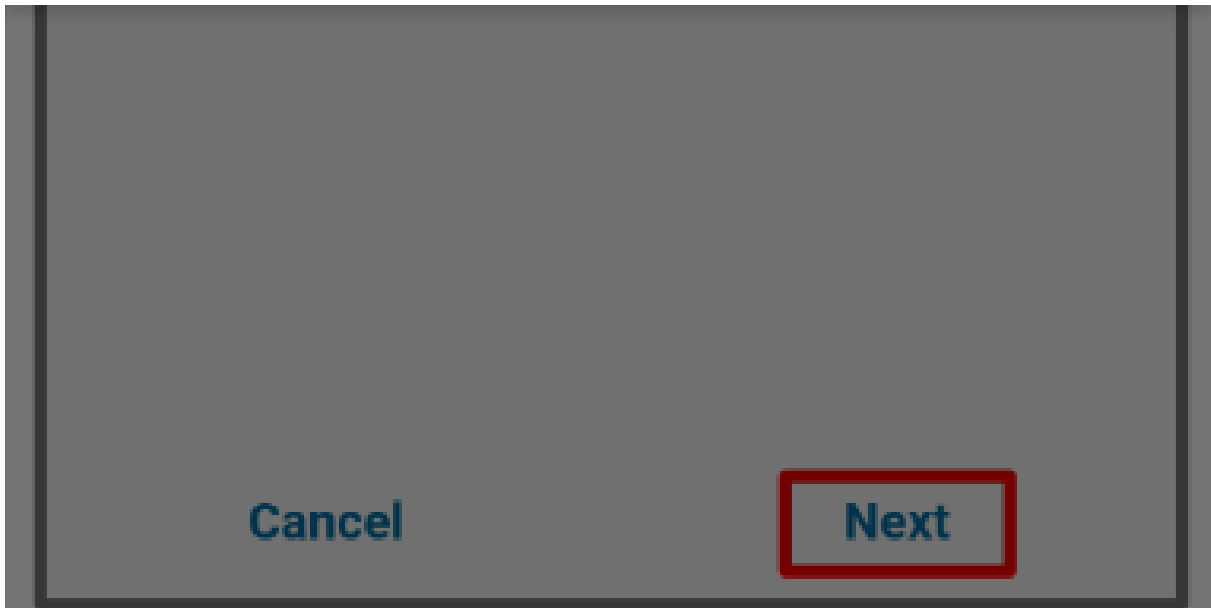




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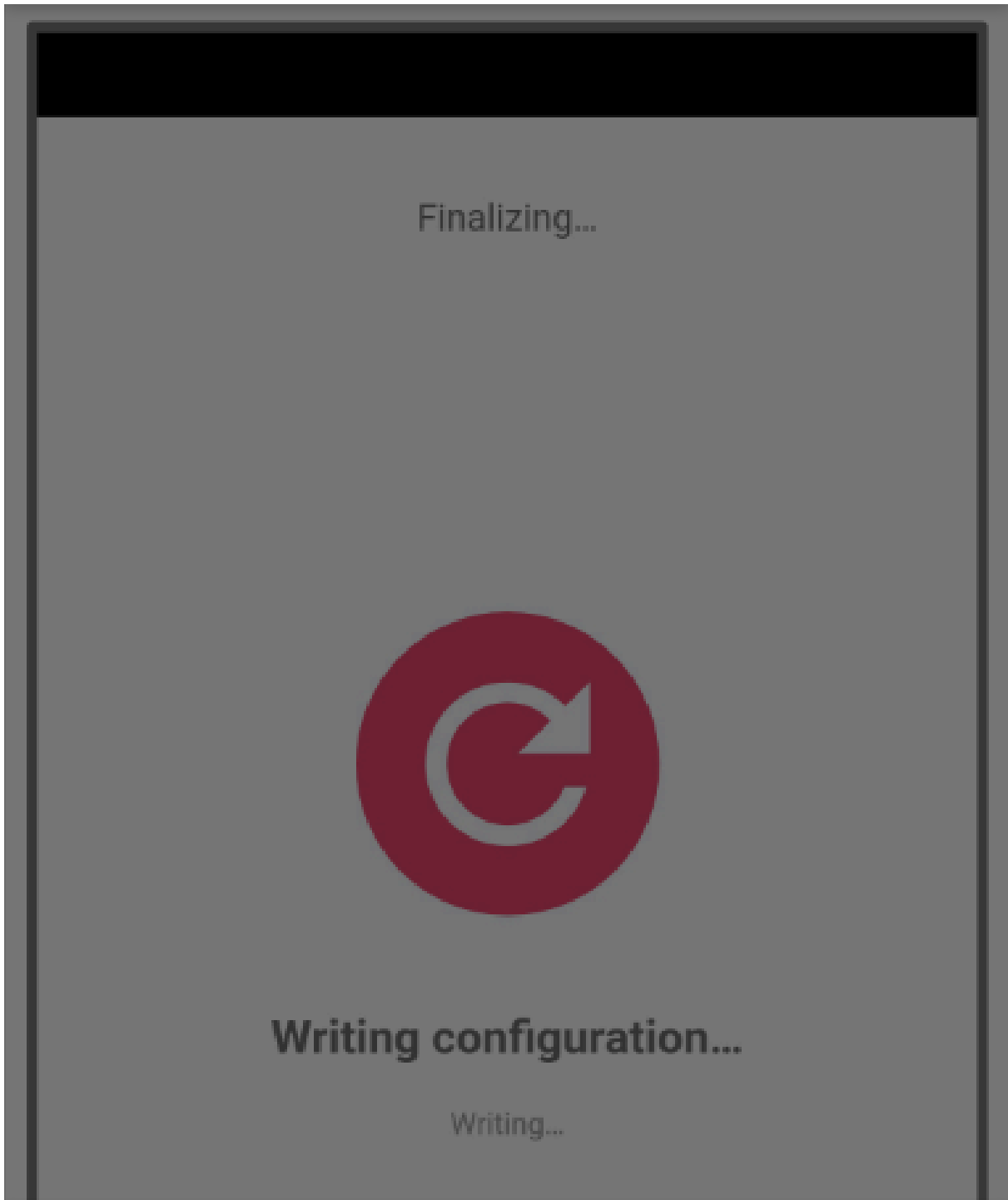


Step 7. Wait while data is written.

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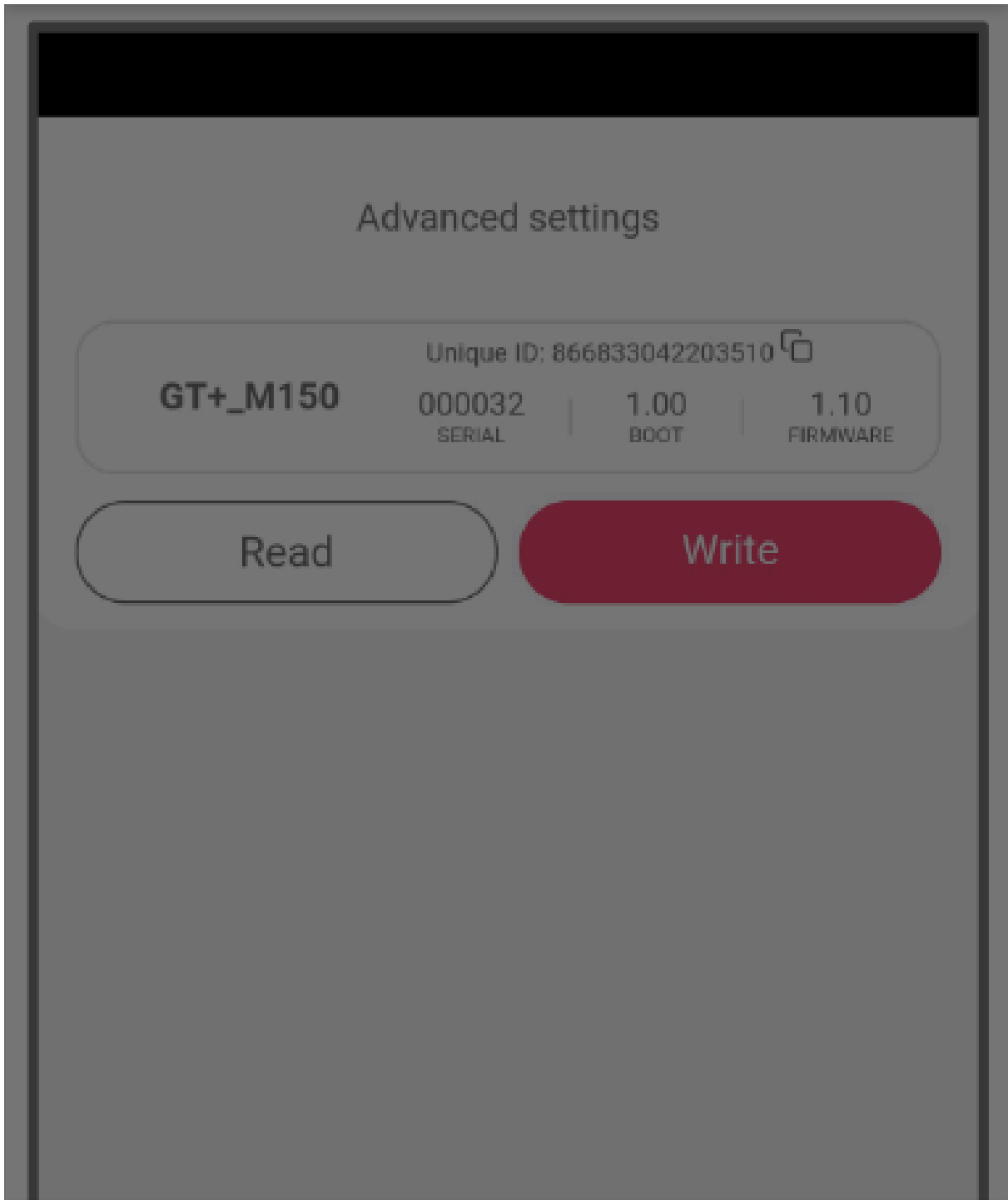
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Step 8. Tap Add to Protegus2.

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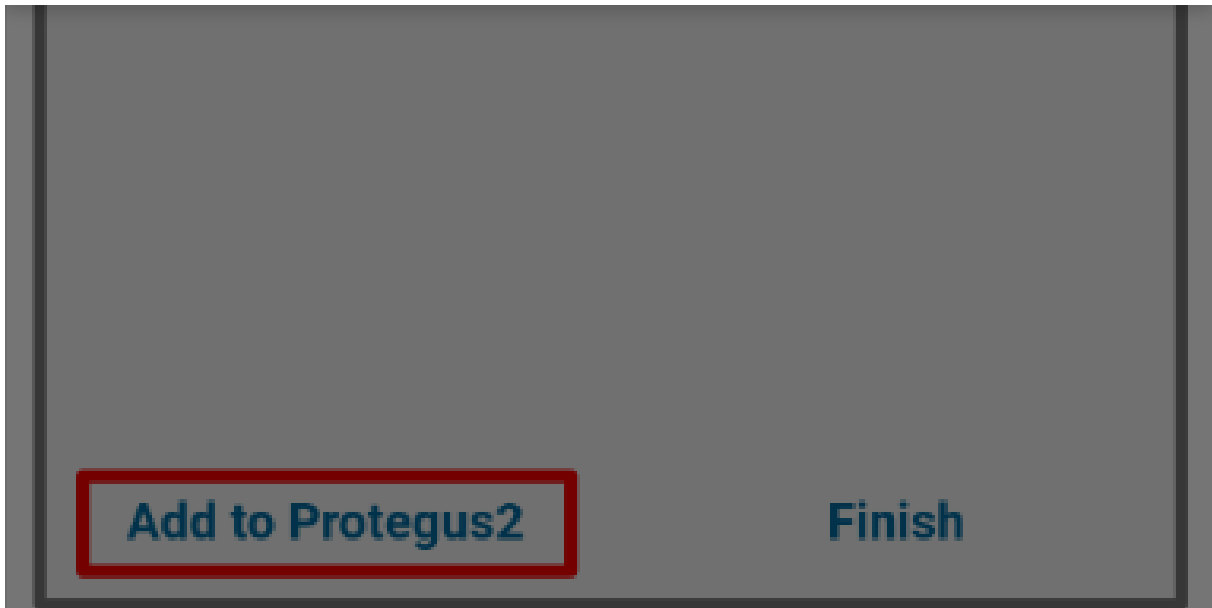


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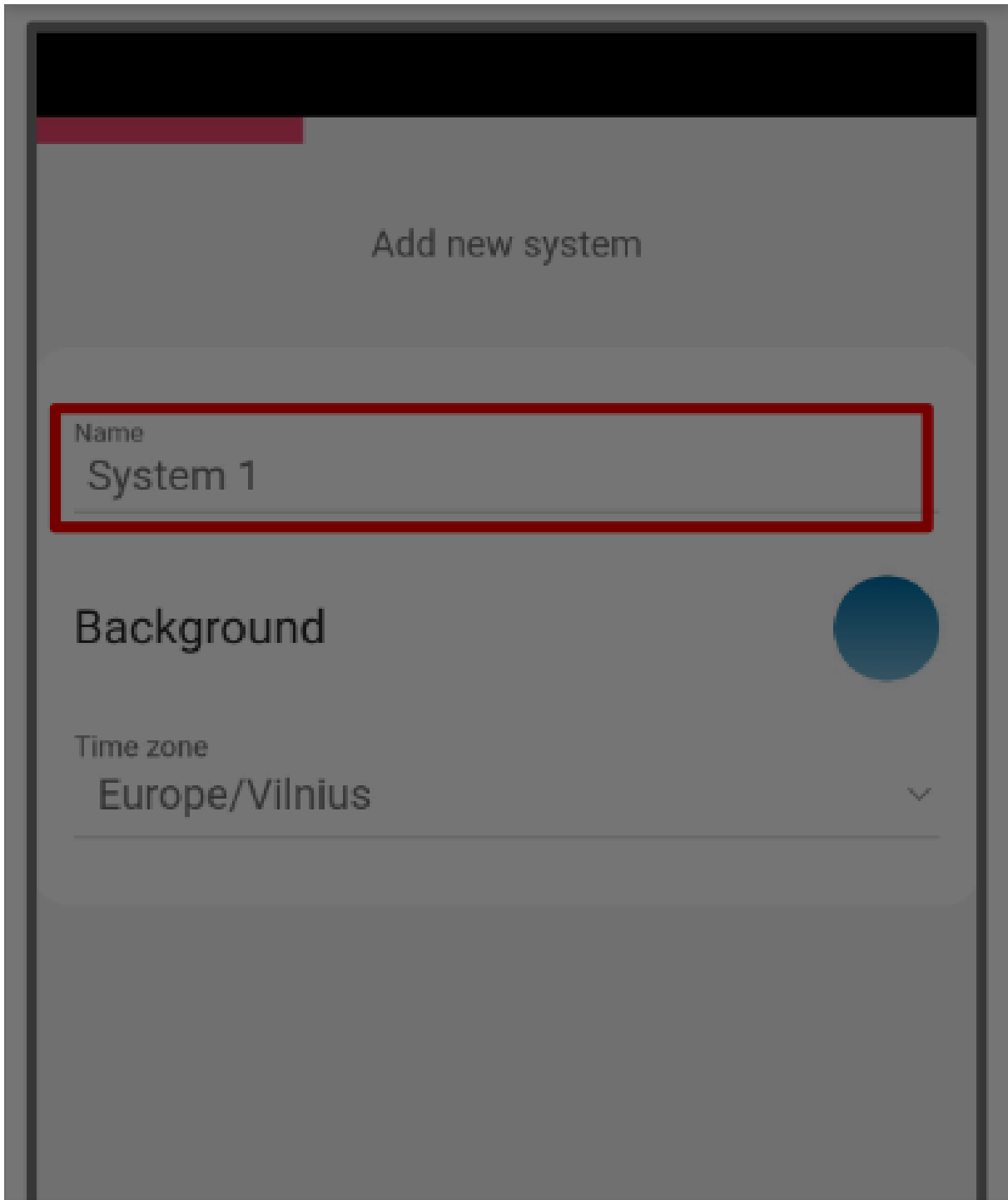
Step 9. Enter system **Name**, tap **Next**.

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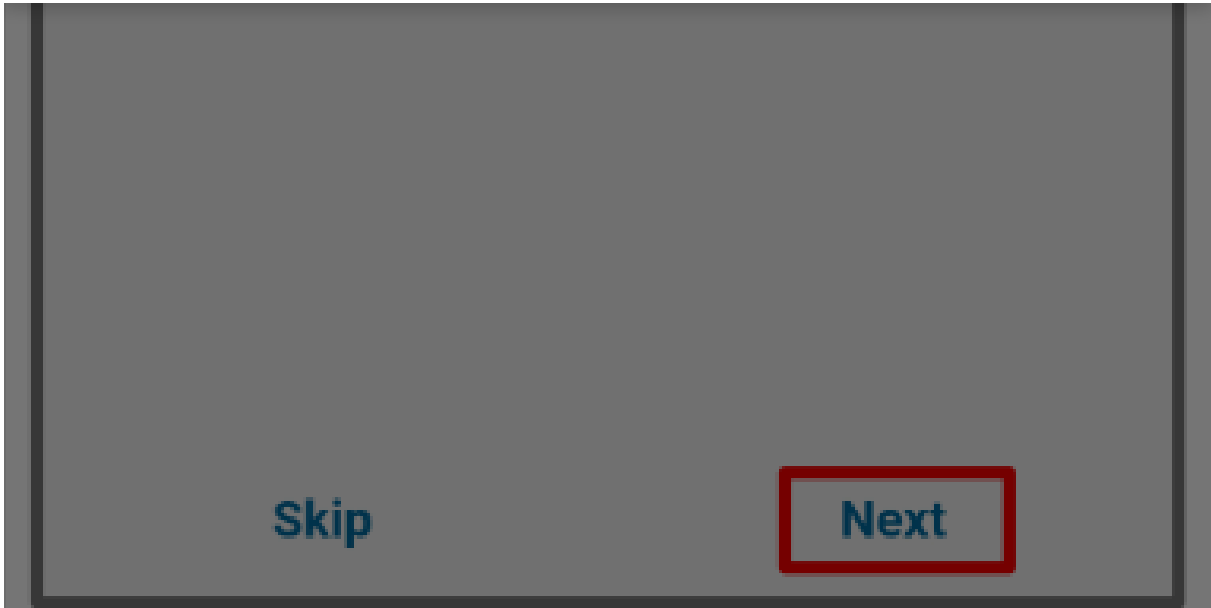




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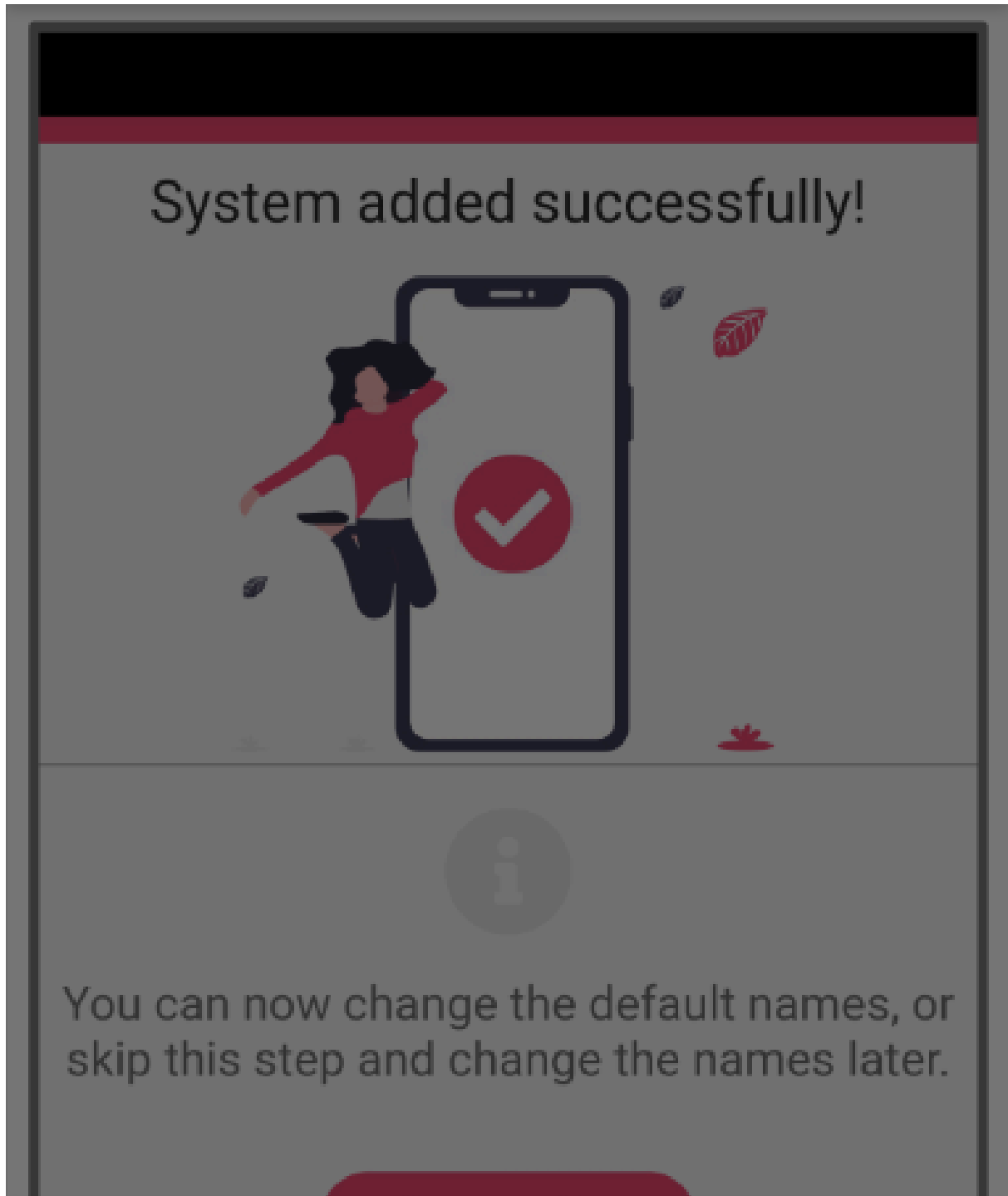
Step 10. Tap **Skip**.

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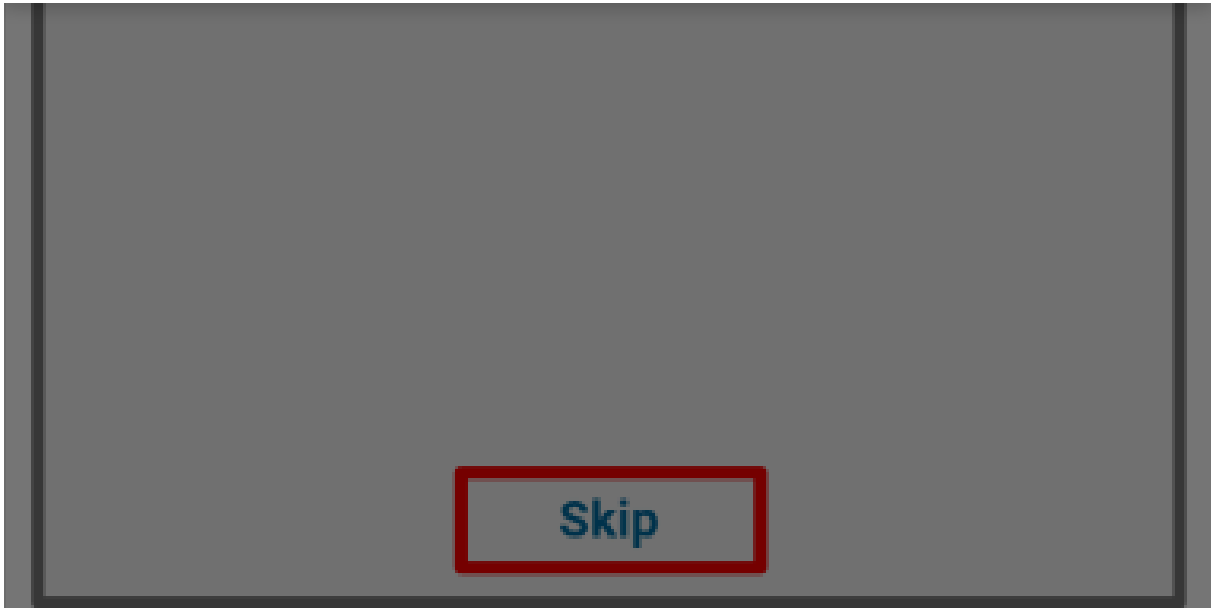




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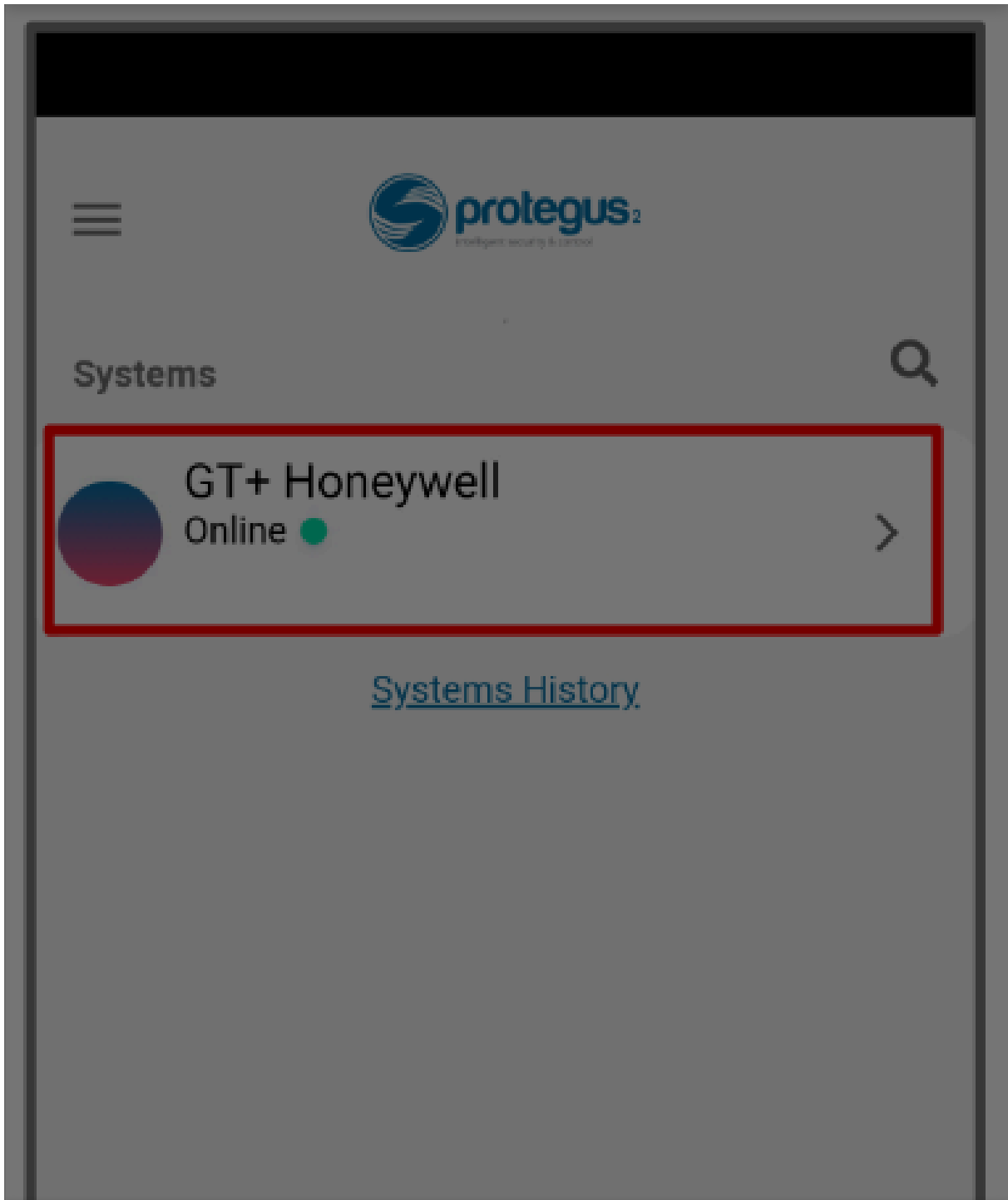
Step 11. Tap on system.

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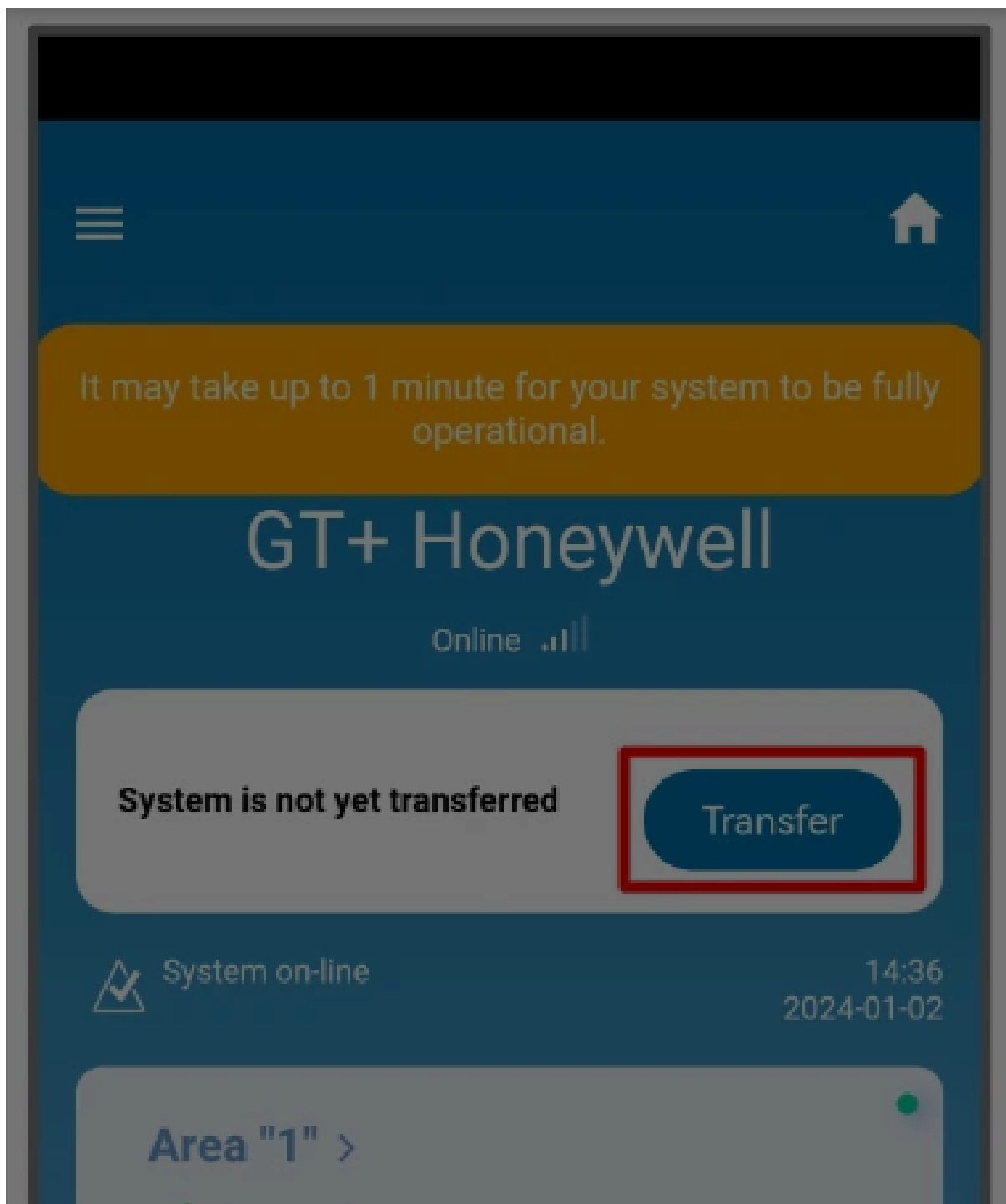


Step 12. Wait 1 minute for completion and tap **Transfer**.

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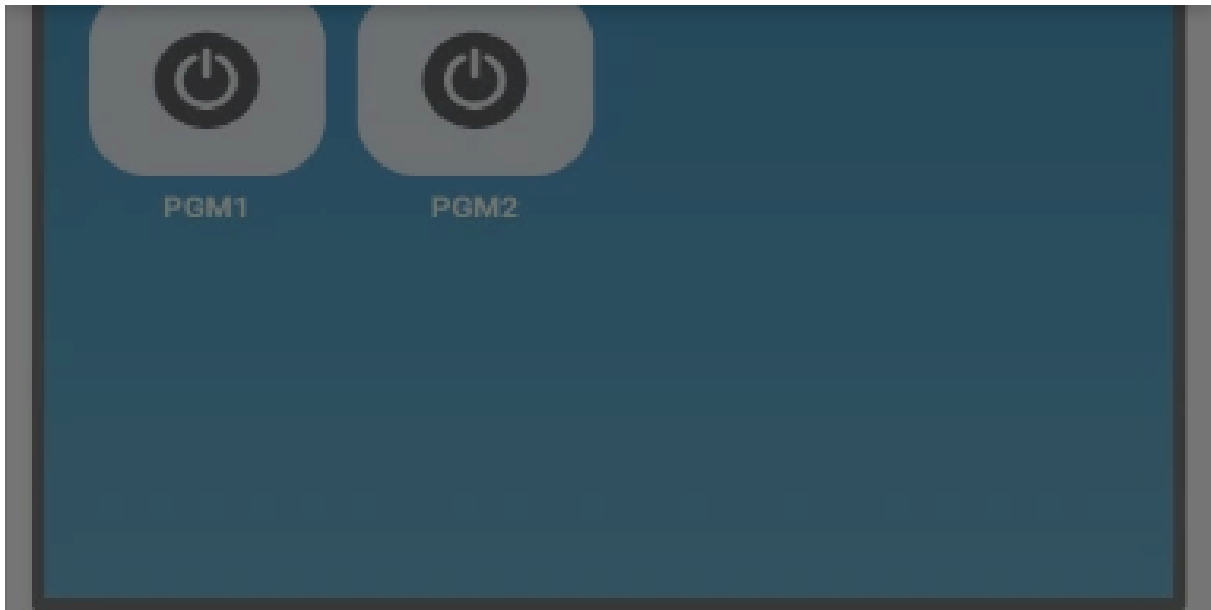


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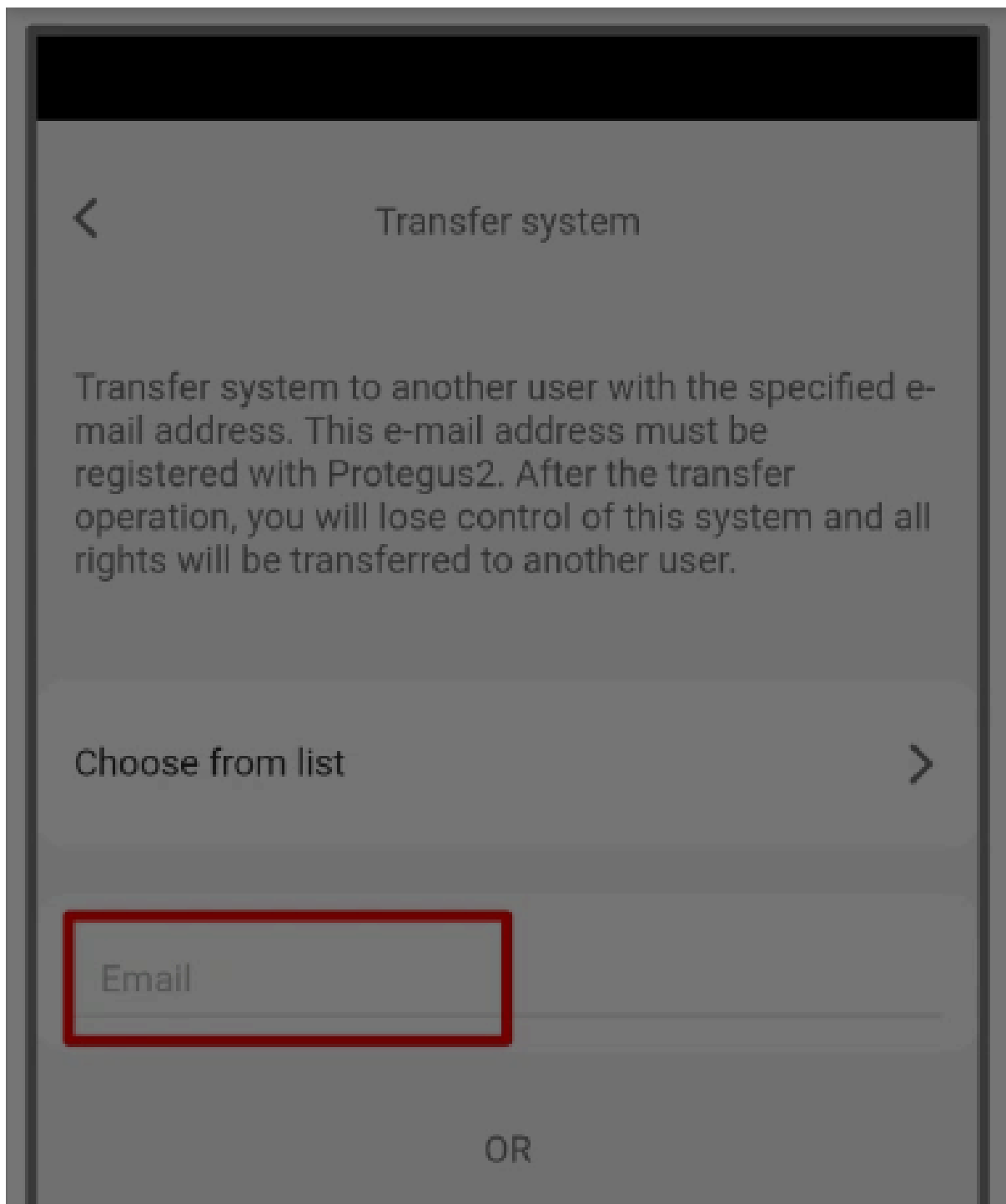


Step 13. Enter the e-mail of the user to whom the installer will transfer the system. Tap **Transfer**.

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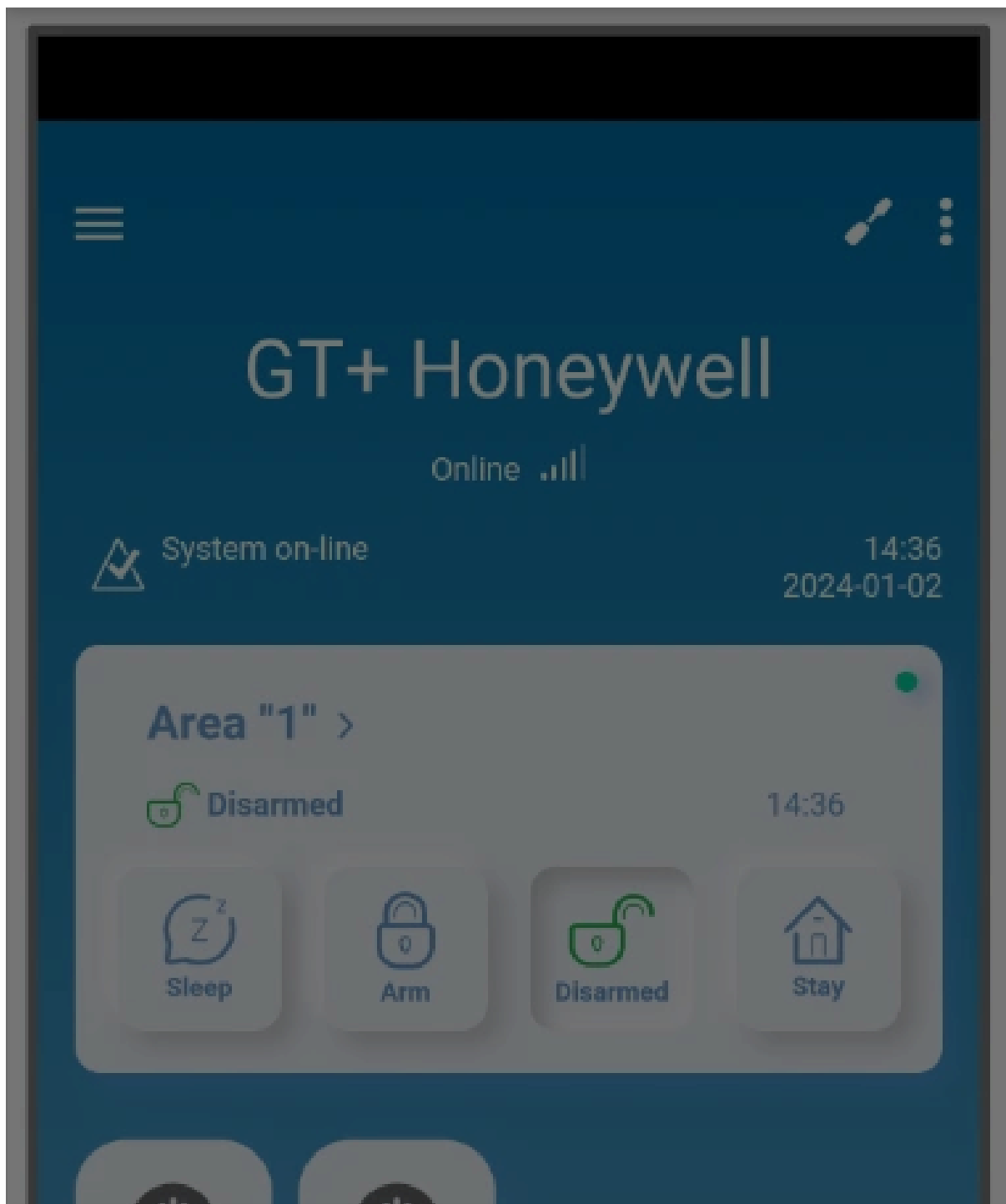
Transfer

Step 14. The system will appear in Protegus on the user's phone.

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TIP

After completing the setup and installation perform a system check:

1. Create an event:

- by arming/disarming the system with the control panel's keypad.
- by triggering a zone alarm when the security system is armed.

2. Make sure that the event arrives to the CMS (Central Monitoring Station) and the Protegus2 app.

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