

COMUNICADORES

Interlogix NX-4V2 / NX-6V2 con GT/GT+/GET configuración rápida



GT product image

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GET

Pasos breves de cableado y programación para conectar el comunicador GT/GT+/GET a los paneles Interlogix NX-4V2, Interlogix NX-6V2 usando KeyBus, y luego añadir el sistema a Protegus2. Use esto junto con los manuales completos para otros ajustes. (Las etiquetas de terminal pueden variar ligeramente entre GT/GT+/GET, pero las conexiones son las mismas.)



PRECAUCIÓN

La instalación y el servicio deben ser realizados solo por personal cualificado. Desconecte la alimentación antes de cablear. Los cambios no autorizados anulan la garantía.

1. Requisitos

1. Firmware GT/GT+/GET 1.21, SIM insertada, PIN deshabilitado, plan de datos activo.
2. Panel Interlogix NX-4V2 / NX-6V2 con acceso al teclado (código de instalador disponible).
3. Número de cuenta CMS si reporta a CMS.
4. Cuenta de empresa/instalador de Protegus2 y IMEI del comunicador.

2. Cableado

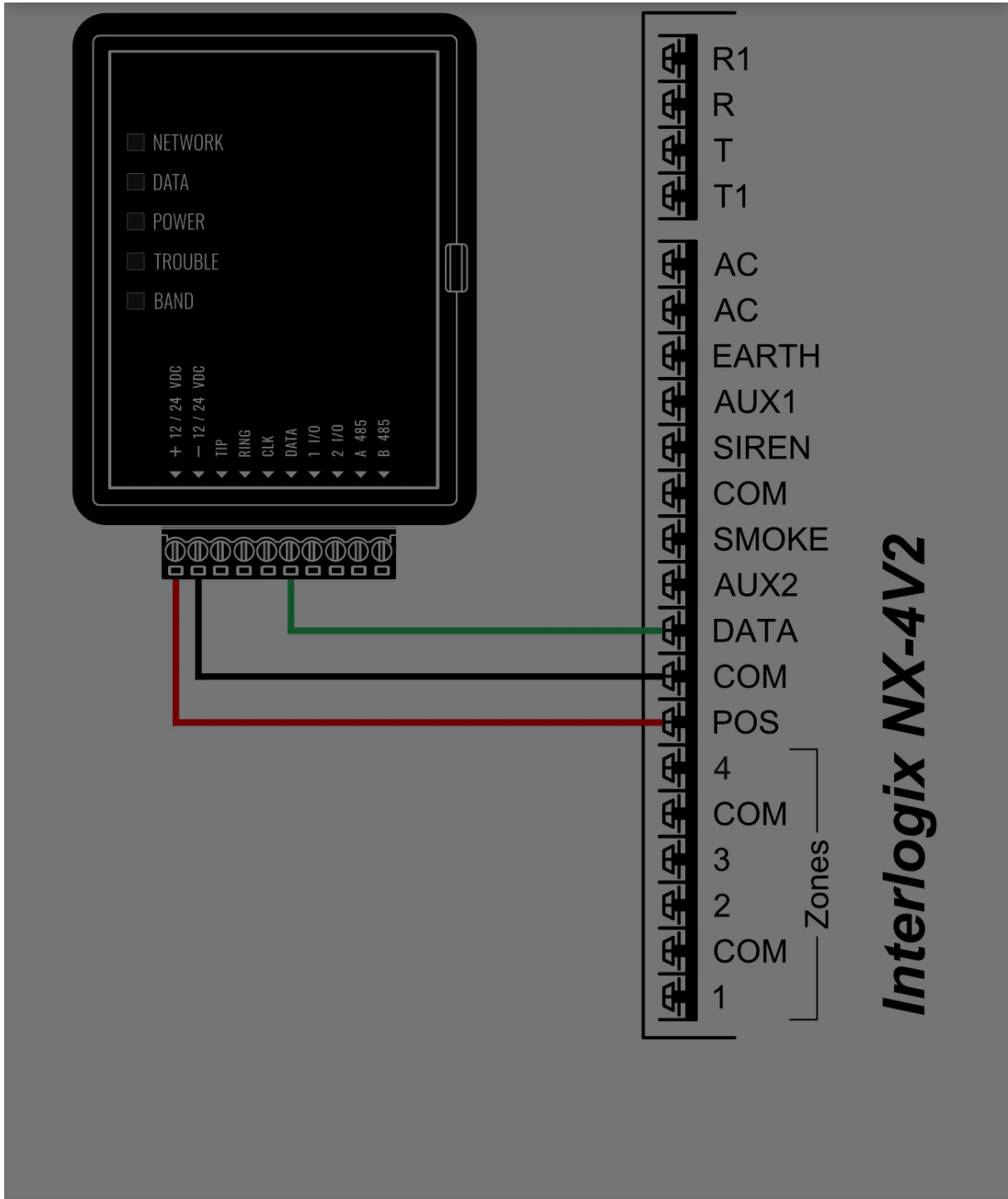
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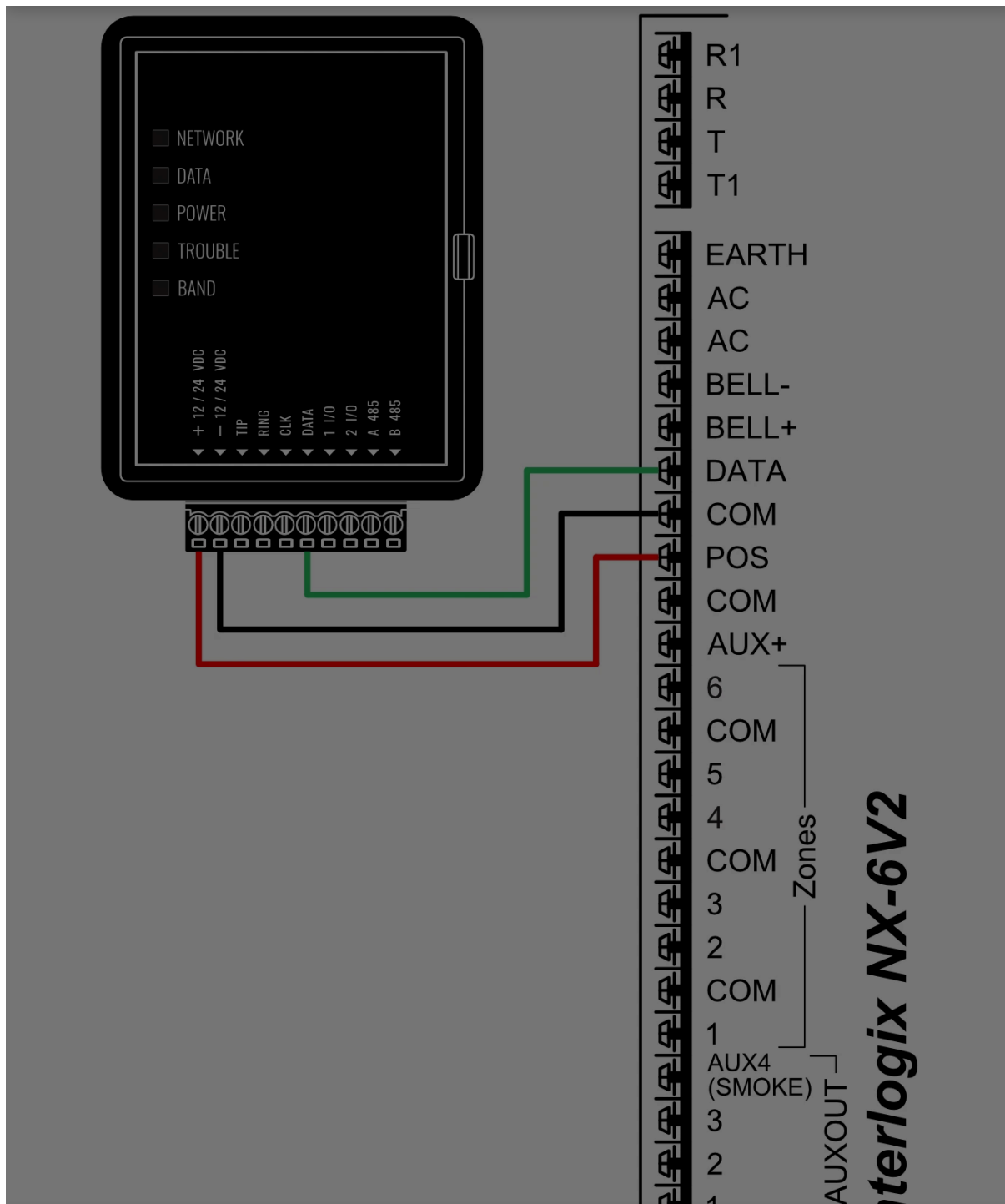


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Teclado LCD	Entrada de teclado	Descripción de la acción
System ready	*89713	Entrar en modo de programación
Enter device address	0#	Ir al menú principal de programación del panel
Enter location	4#	Ir al menú de conmutación "Phone1 events reported"
Loc#4 Seg#1	12345678*	Todas las opciones deben estar habilitadas. * para guardar y pasar al siguiente menú
Loc#4 Seg#2	12345678*	Todas las opciones deben estar habilitadas. * para guardar y volver atrás
Enter location	23#	Ir al menú "Partition features".
Loc#23 Seg#1	**	Pulse * dos veces para ir al menú de opciones de conmutación de la sección 3.
Loc#23 Seg#3	12345678*#	Segmento 3. Todas las opciones deben estar habilitadas, pulse * para guardar y luego # para guardar y volver al menú principal.
Enter location	37#	Ir al menú "Siren and system supervision".
Loc#37 Seg#1	**	Pulse * dos veces para ir al menú de opciones de conmutación de la sección 3.
Loc#37 Seg#3	12345678*	Segmento 3. Todas las opciones deben estar habilitadas, pulse * para guardar.
Loc#37 Seg#4	12345678*#	Segmento 4. Todas las opciones deben estar habilitadas, pulse * para guardar y luego # para guardar y volver al menú principal.
Enter location	EXIT EXIT	Pulse "EXIT" dos veces para salir del modo de programación.

4. Programación del panel de alarma Interlogix NX-4V2, Interlogix NX-6V2 mediante el teclado LCD

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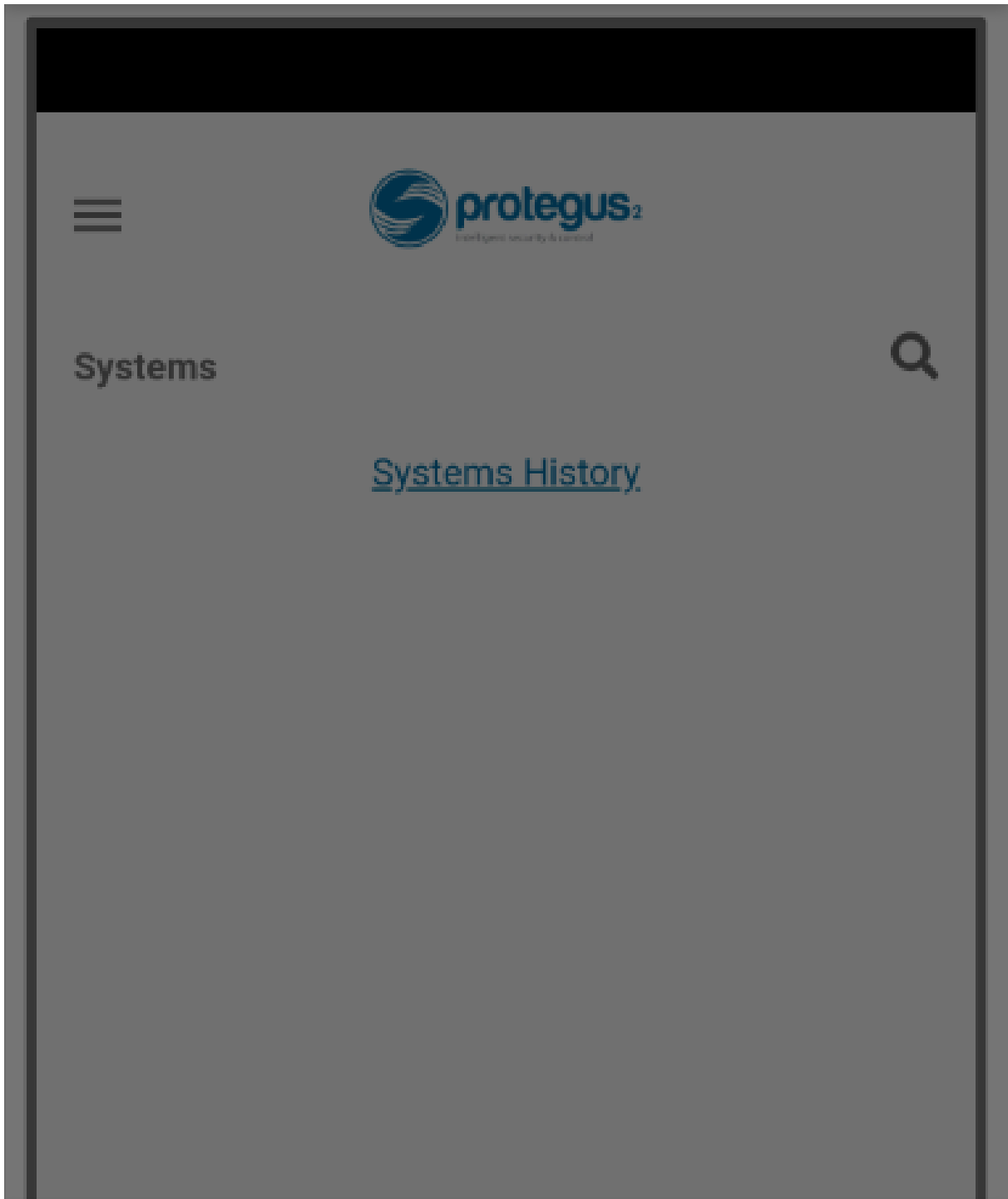
Teclado LED	Entrada de teclado	Descripción de la acción
LEDs Ready y Power encendidos fijos	*89713	Entrar en modo de programación
LED Service parpadea	0#	Ir al menú principal de programación del panel
LED Service parpadea, LED Armed fijo	4#	Ir al menú de conmutación "Phone1 events reported"
Todos los LEDs de zona encendidos	12345678*	Todas las opciones deben estar habilitadas. * para guardar y pasar al siguiente menú
Todos los LEDs de zona encendidos	12345678*	Todas las opciones deben estar habilitadas. * para guardar y volver atrás
LED Service parpadea, LED Armed fijo	23#	Ir al menú "Partition features and reporting selection".
LED Service parpadea, LED Ready fijo	**	Pulse * dos veces para ir al menú de opciones de conmutación de la sección 3.
LED Service parpadea, LED Ready fijo	12345678*#	Segmento 3. Todas las opciones deben estar habilitadas, pulse * para guardar y luego # para guardar y volver al menú principal.
LED Service parpadea, LED Armed fijo	37#	Ir al menú "Siren and system supervision".
LED Service parpadea, LED Ready fijo	**	Pulse * dos veces para ir al menú de opciones de conmutación de la sección 3.
LED Service parpadea, LED Ready fijo	12345678*	Segmento 3. Todas las opciones deben estar habilitadas, pulse * para guardar.
LED Service parpadea, LED Ready fijo	12345678*#	Segmento 4. Todas las opciones deben estar habilitadas, pulse * para guardar y luego # para guardar y volver al menú principal.
LED Service parpadea, LED Armed fijo	EXIT EXIT	Pulse "EXIT" dos veces para salir del modo de programación.

5. Añadir sistema a Protegus2

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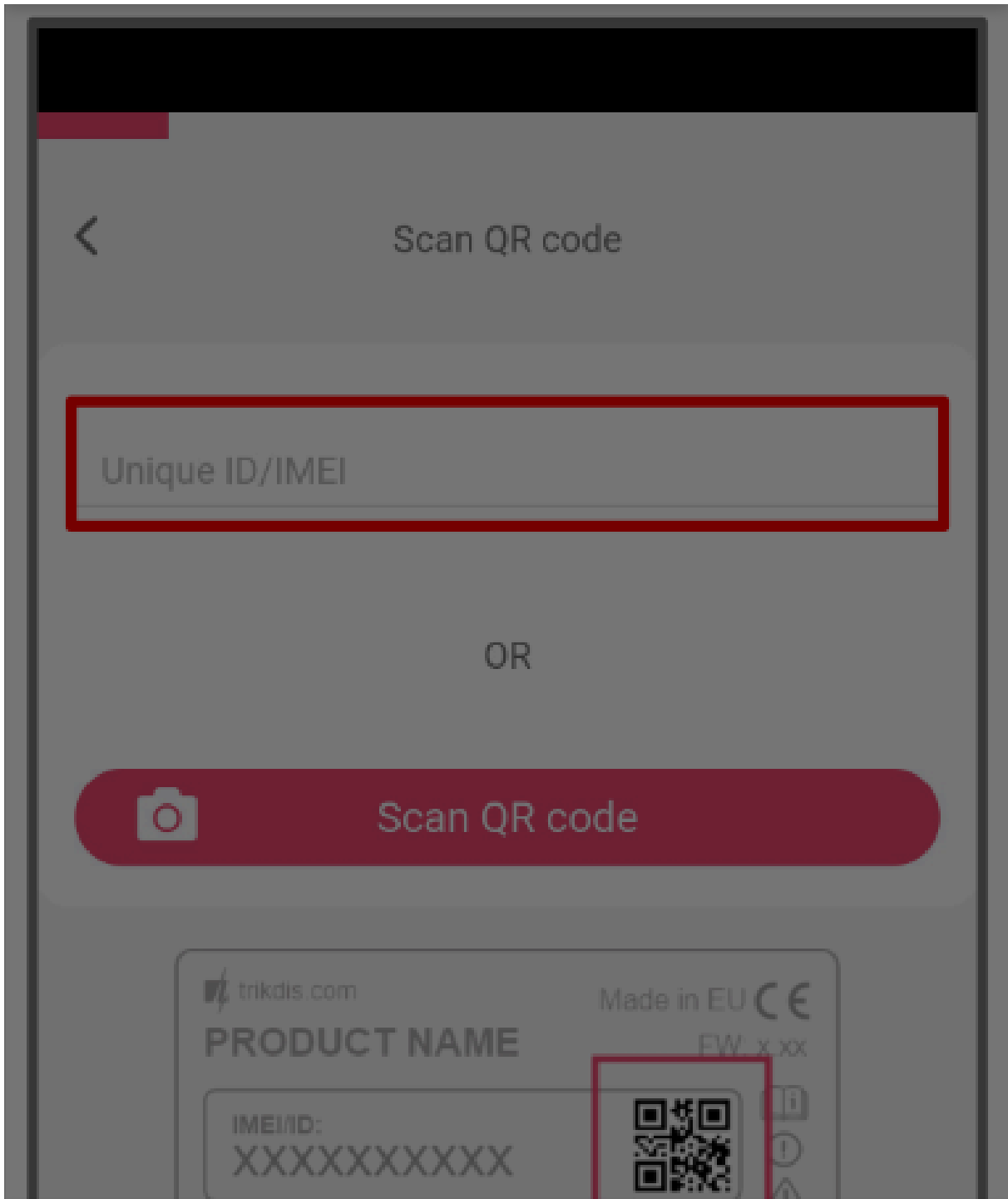
Paso 2. Introduzca el **IMEI** del comunicador, pulse **Siguiente**.

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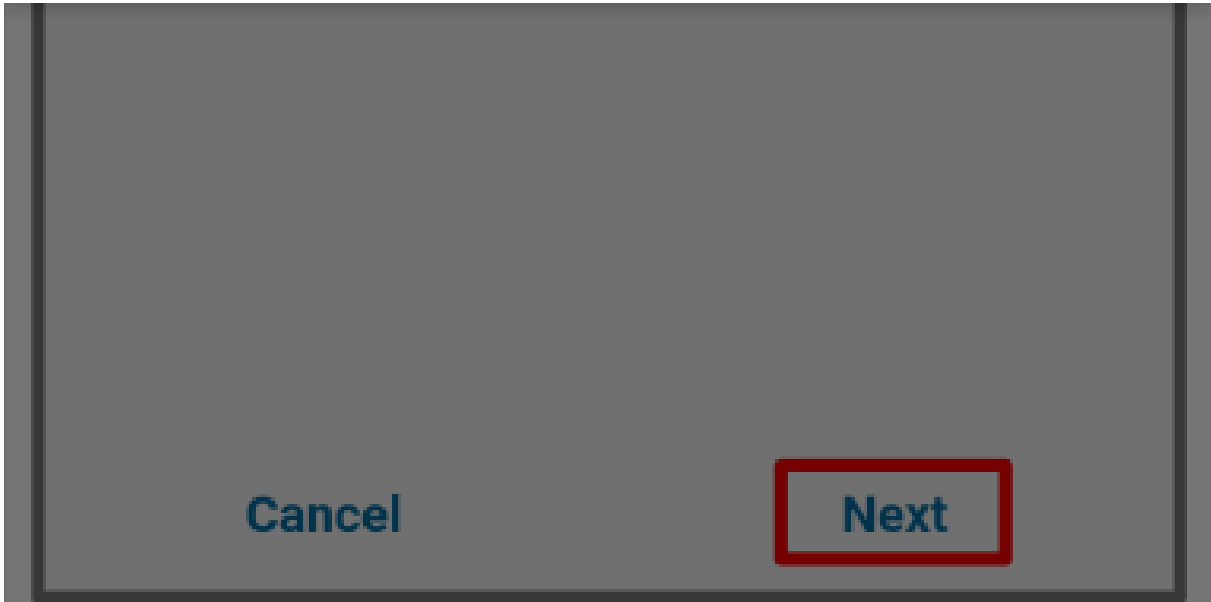


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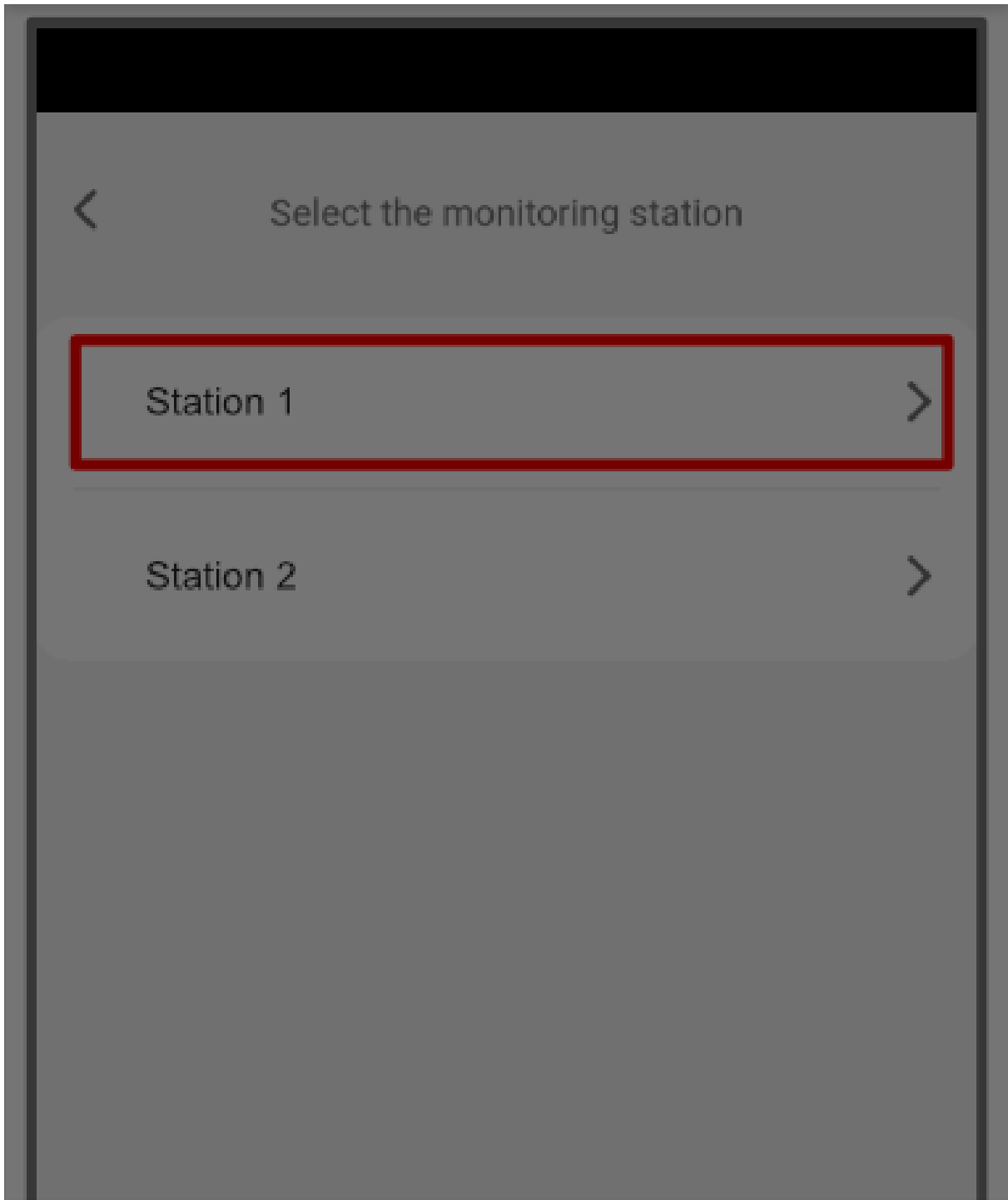
Paso 3. Seleccione la empresa de seguridad.

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Add only to Protegus2

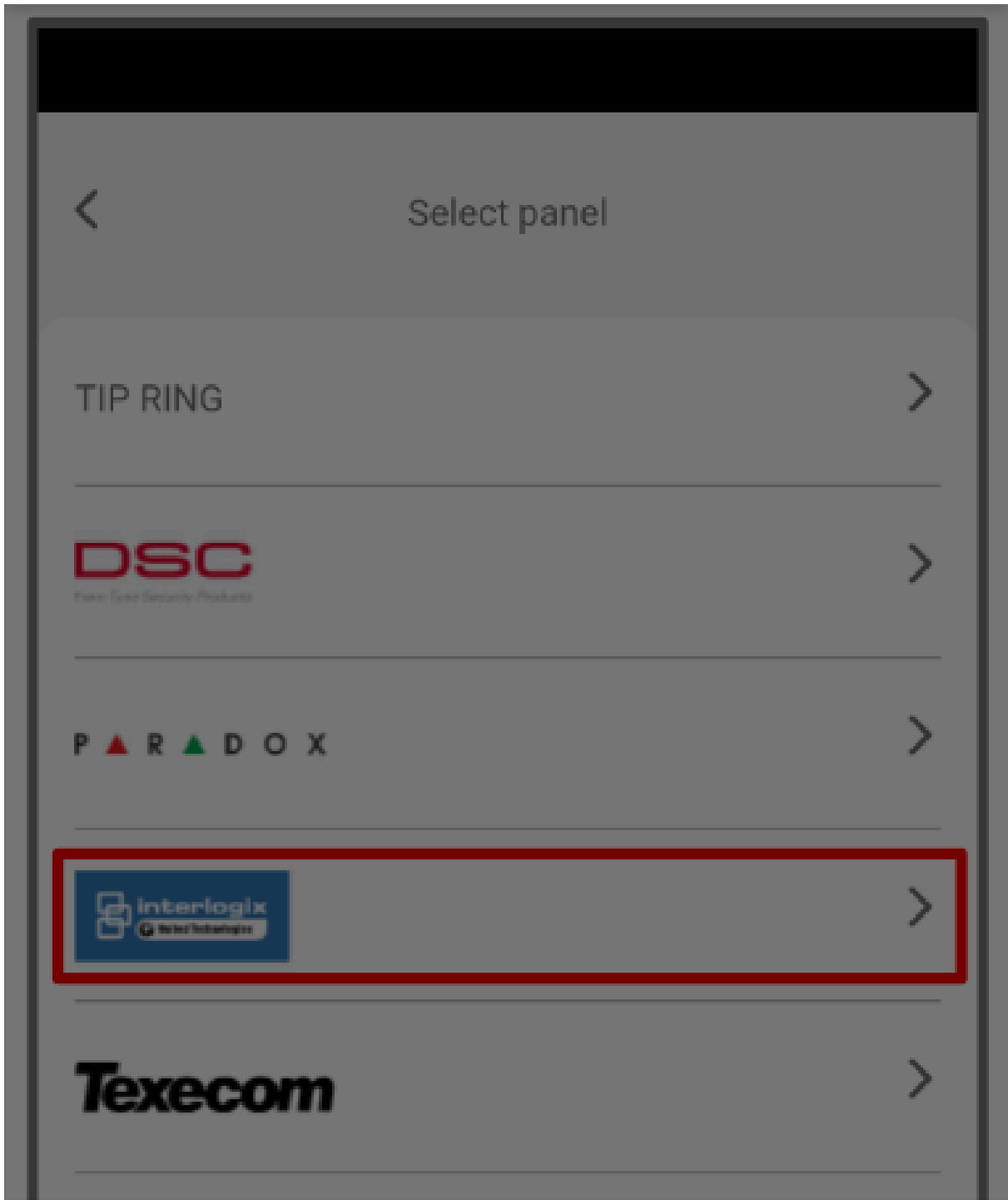
Paso 4. Elija Interlogix.

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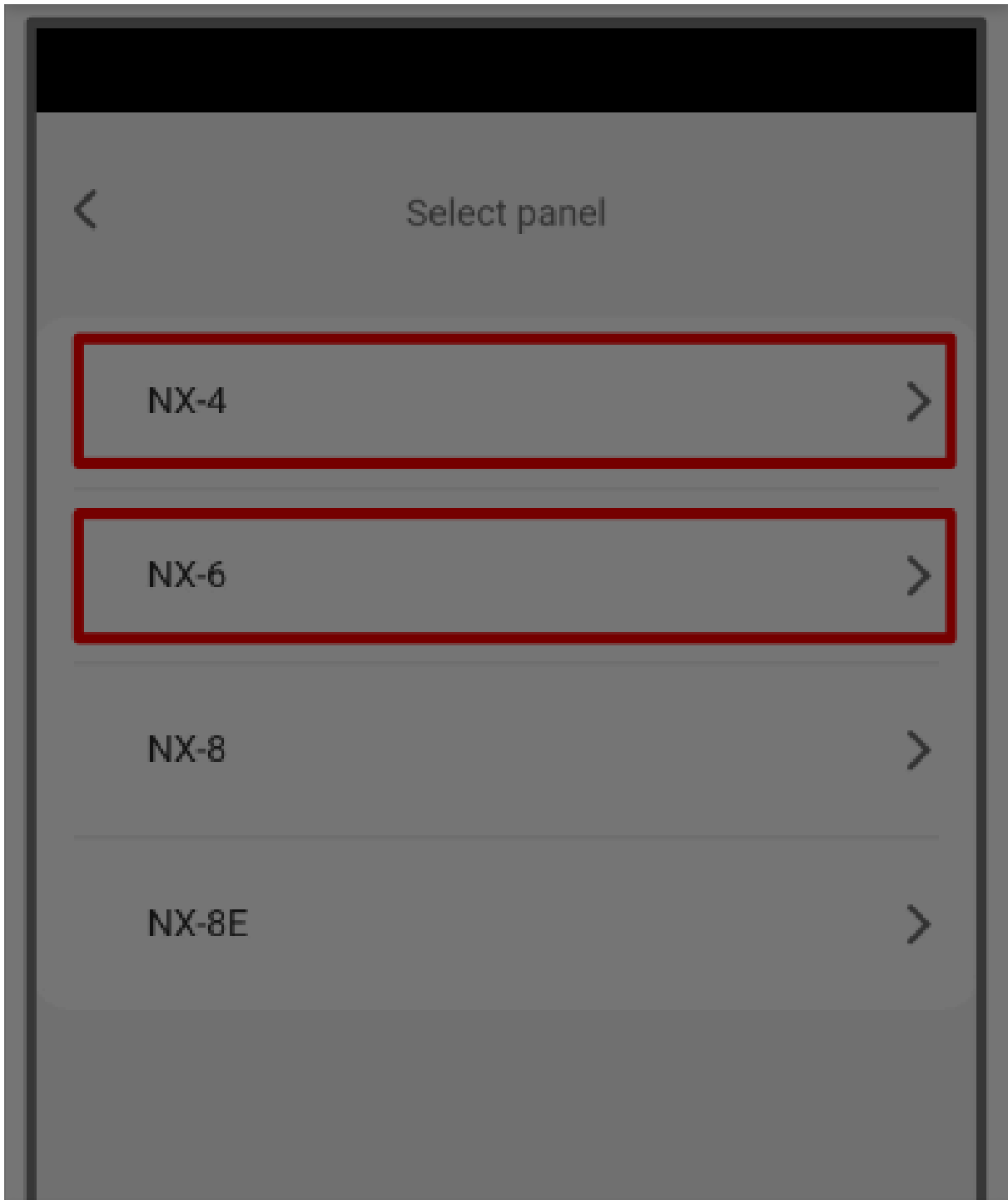
Paso 5. Elija NX-4 (NX-6).

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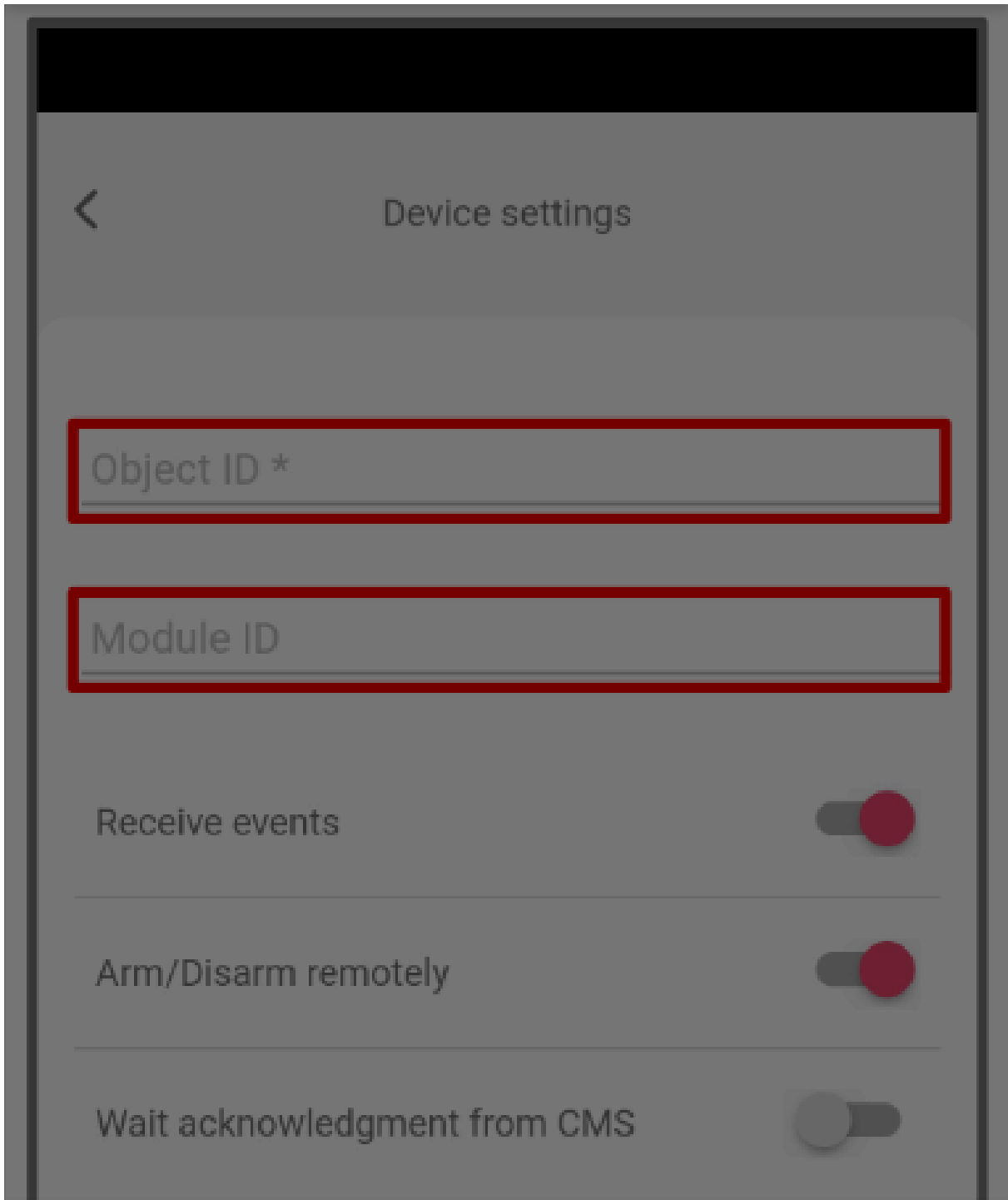
Paso 6. Introduzca **Object ID** y **Module ID**, pulse **Siguiente**.

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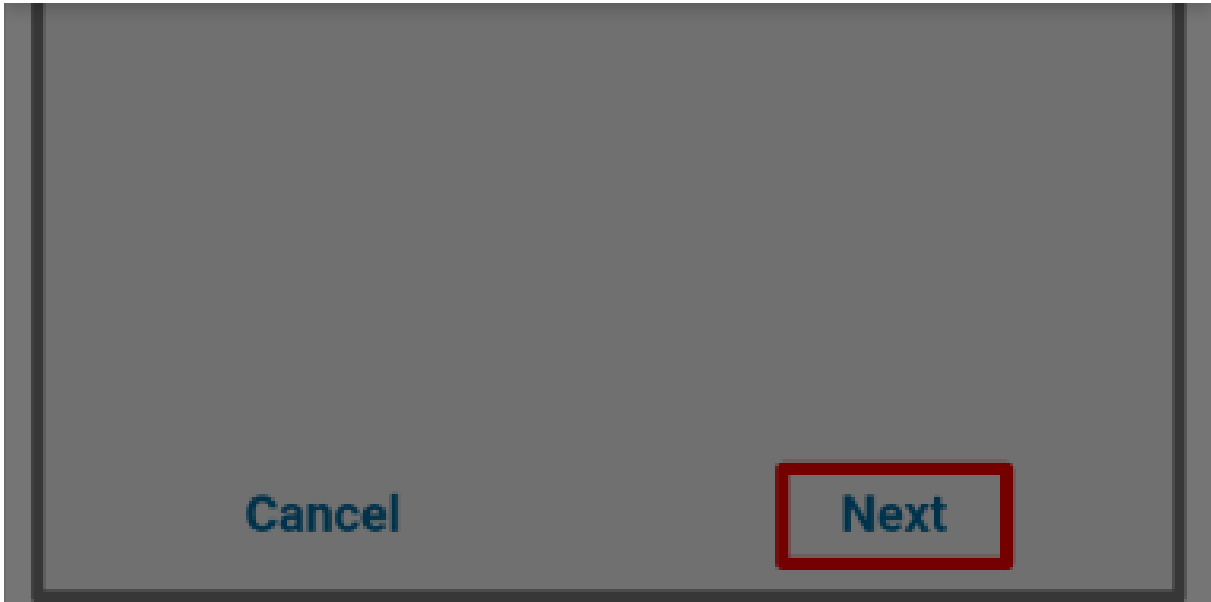




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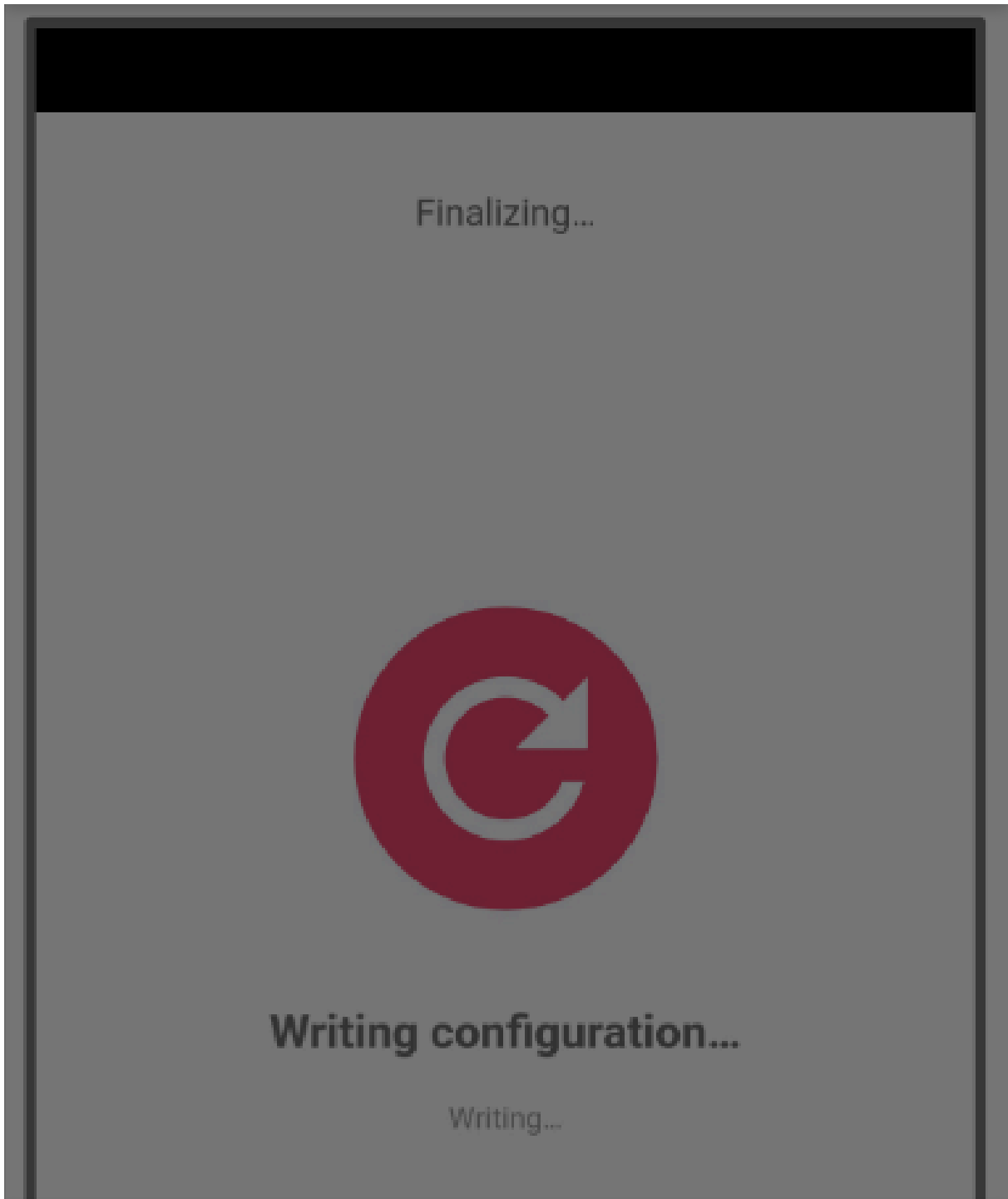
Paso 7. Espere mientras se escriben los datos.

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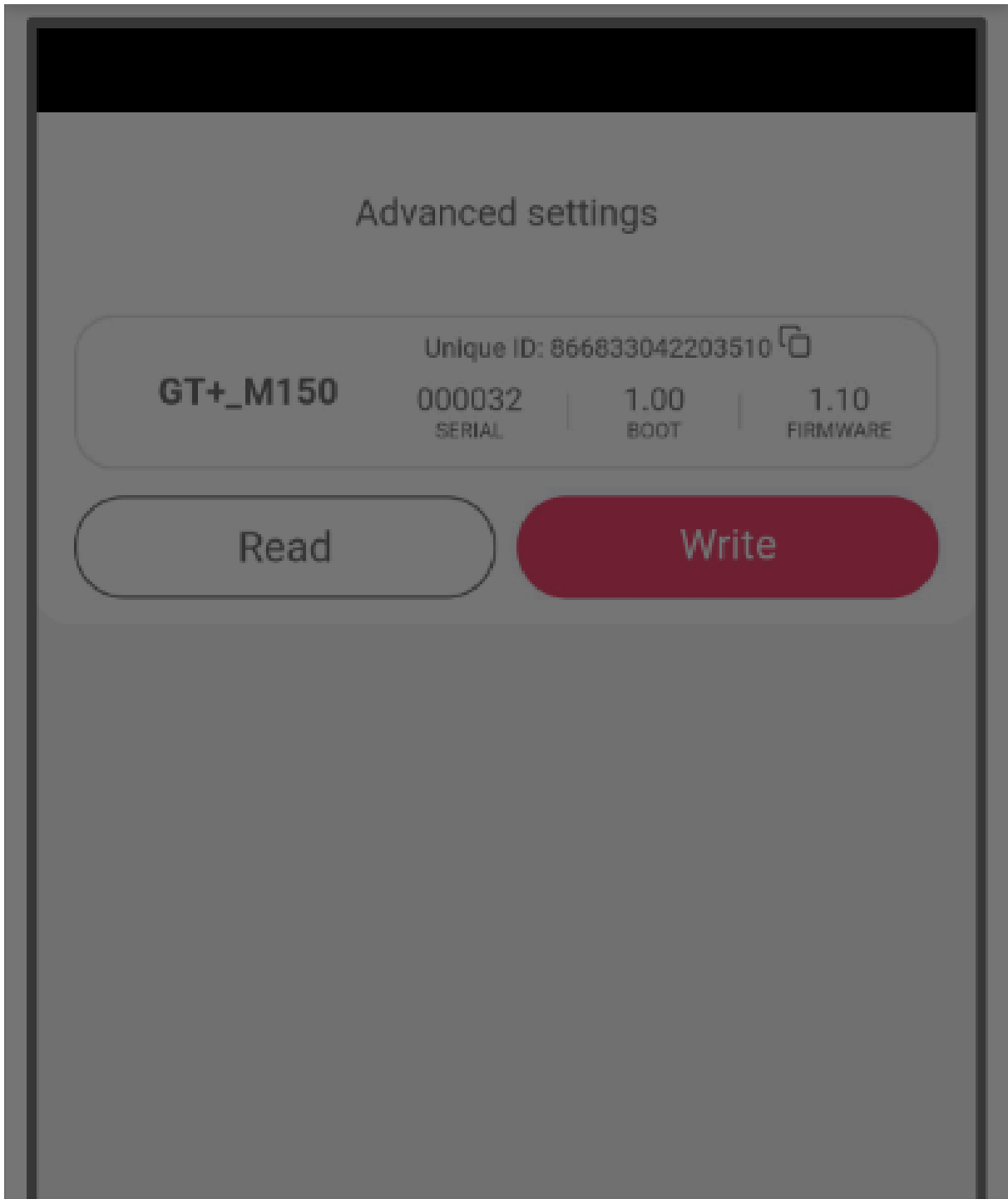
Paso 8. Pulse **Agregar a Protegus2**.

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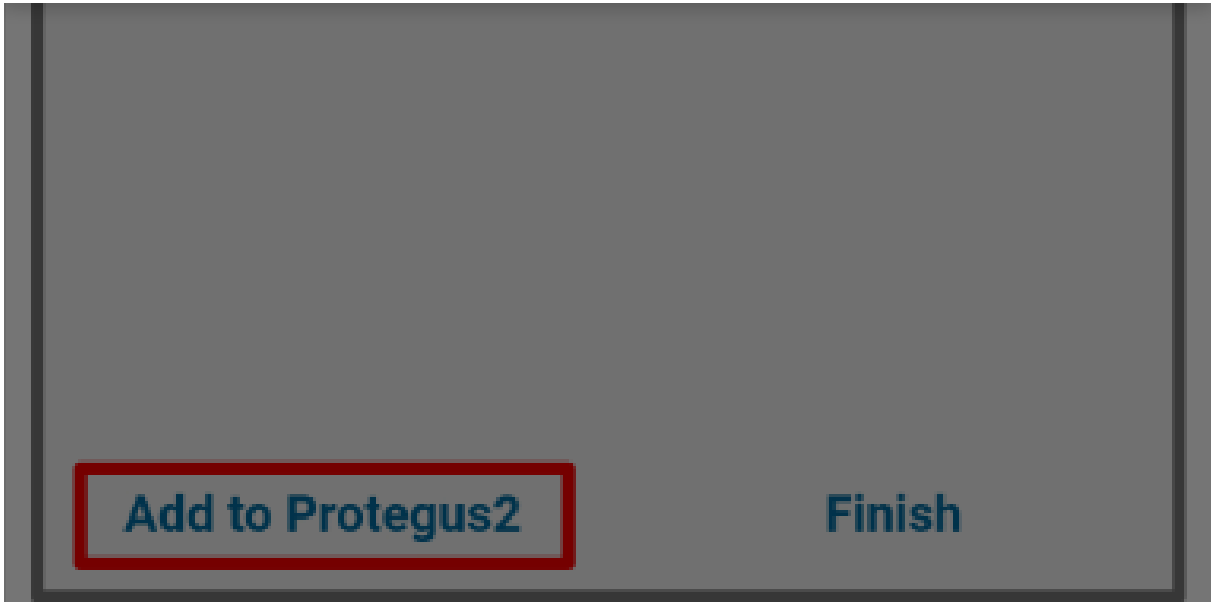




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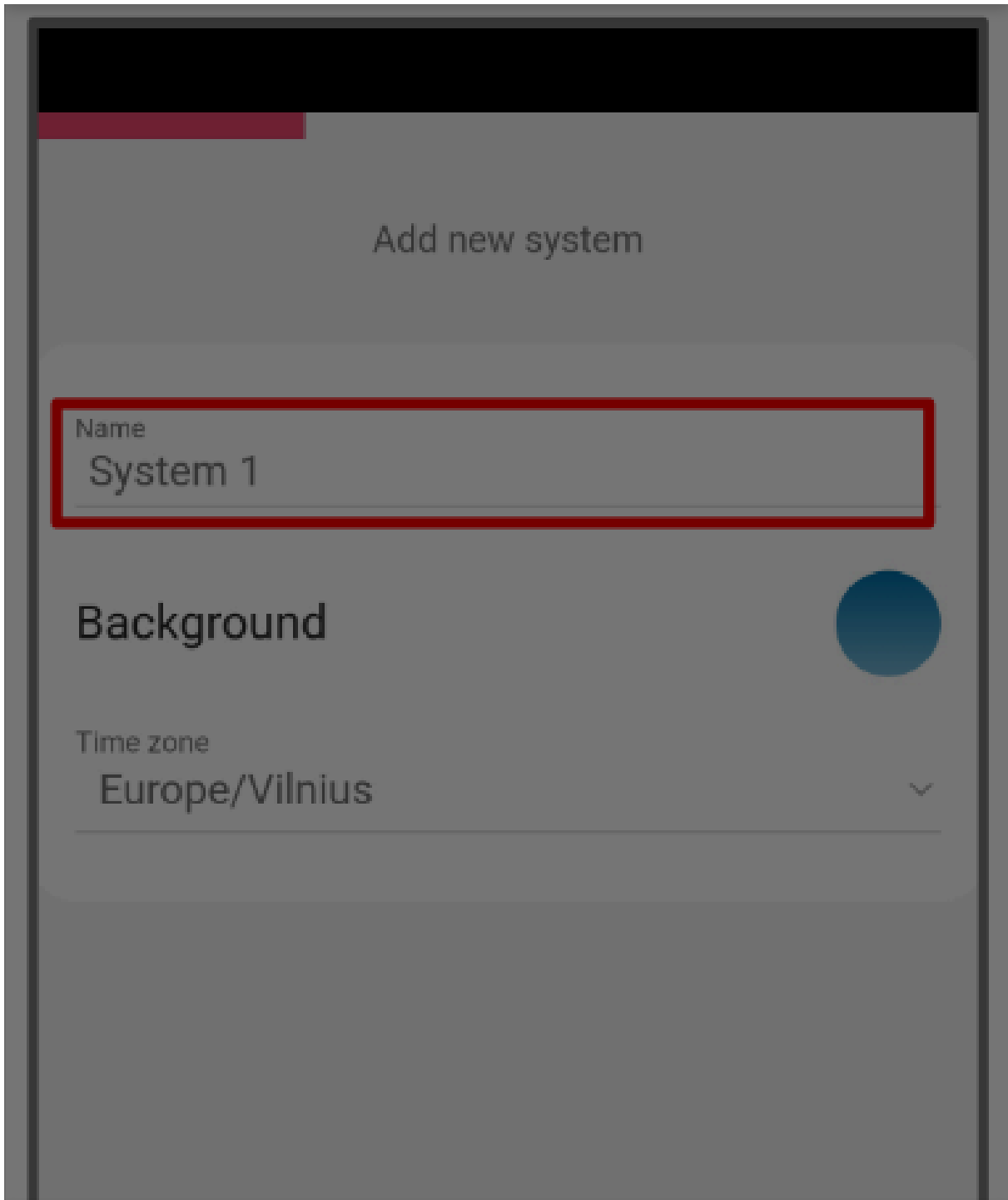
Paso 9. Introduzca el **Nombre** del sistema, pulse **Siguiente**.

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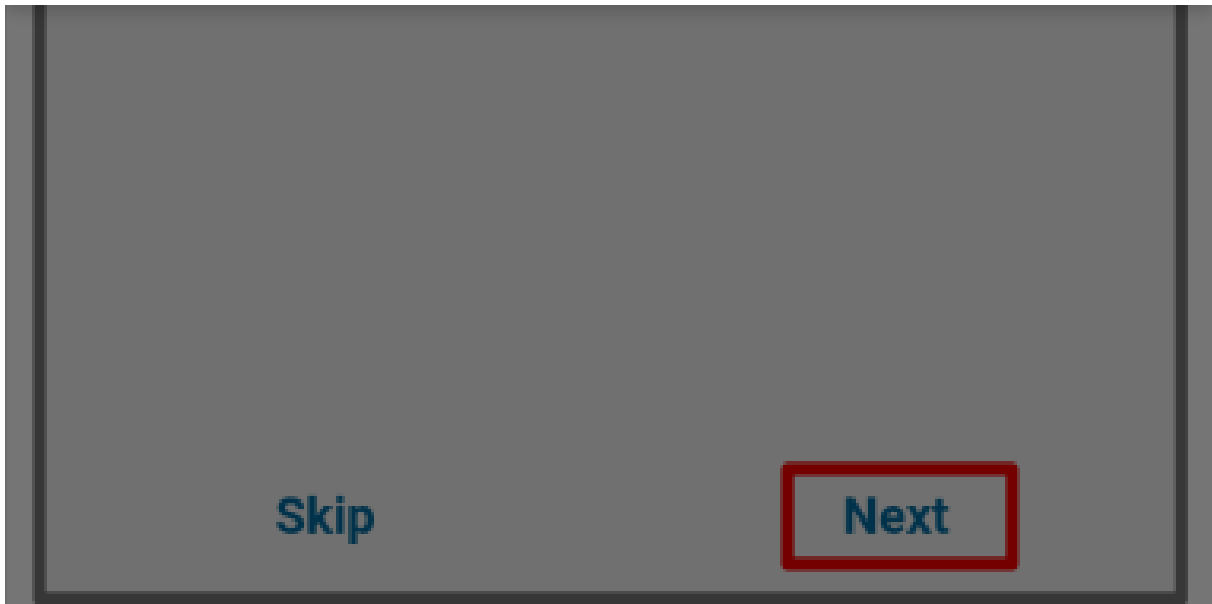




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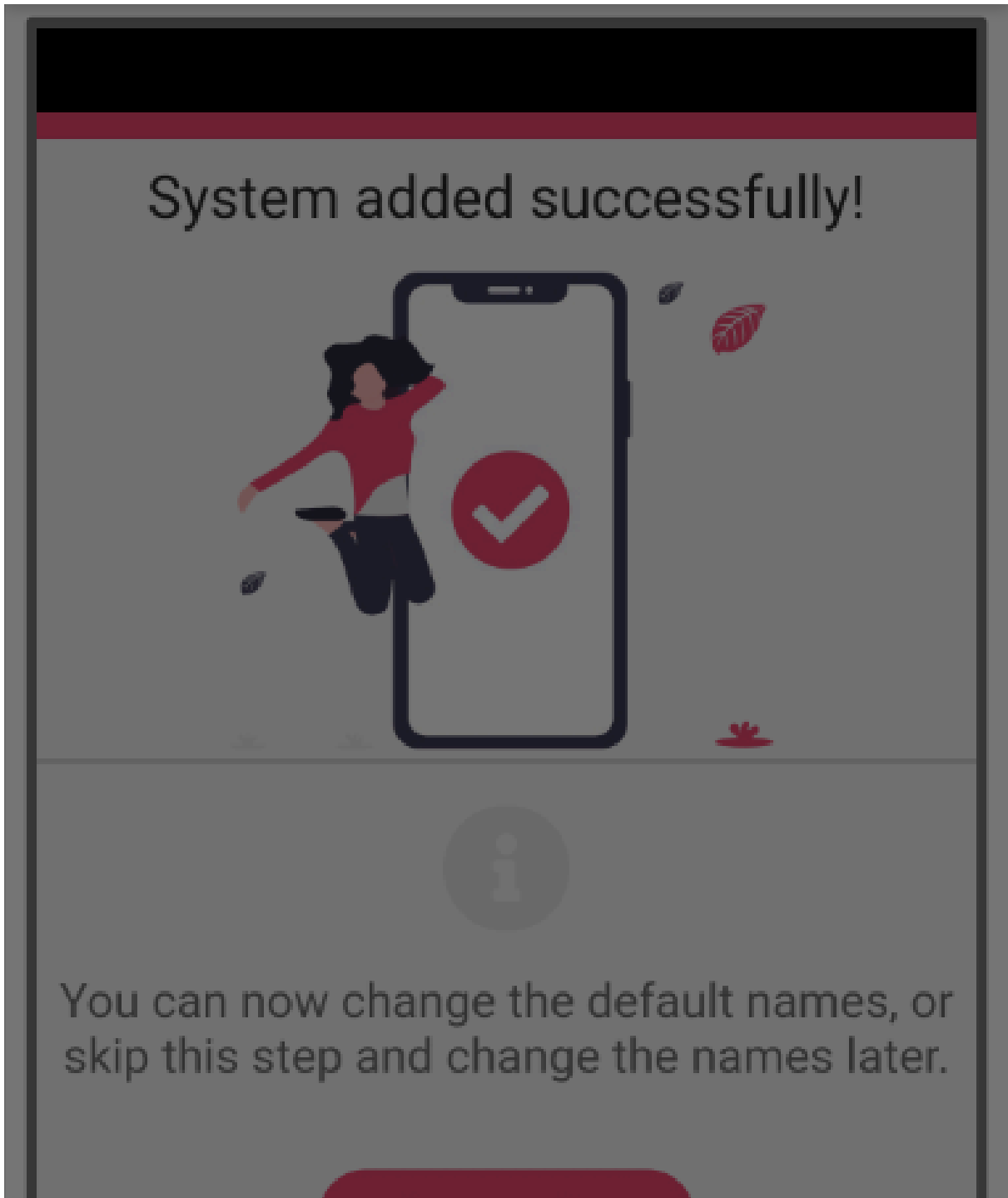
Paso 10. Pulse **Saltar**.

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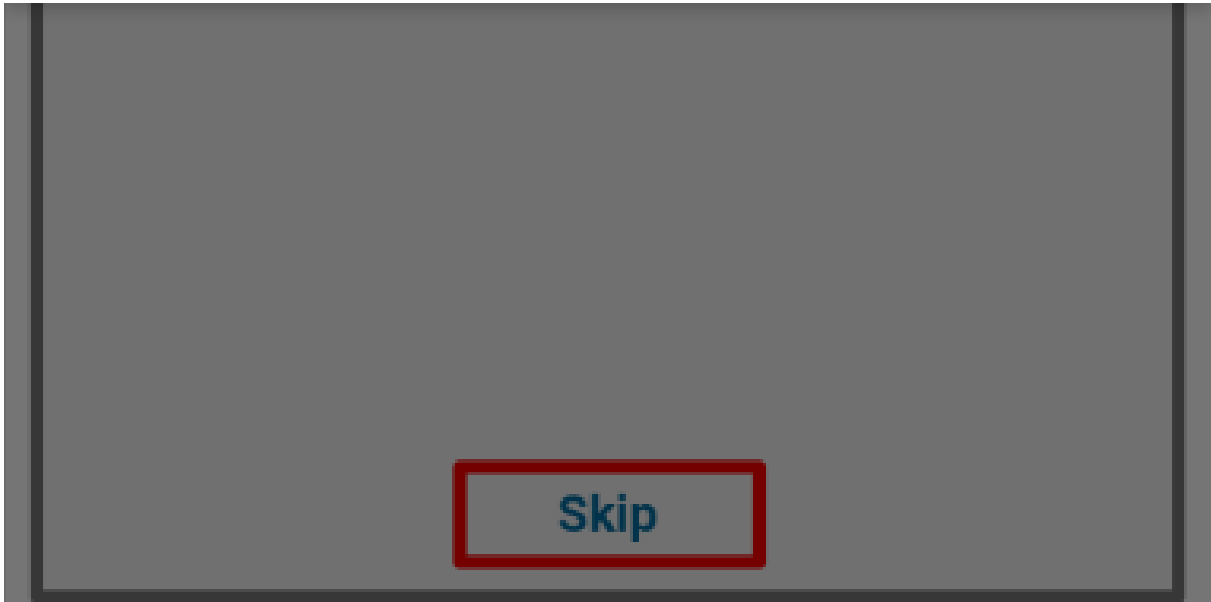


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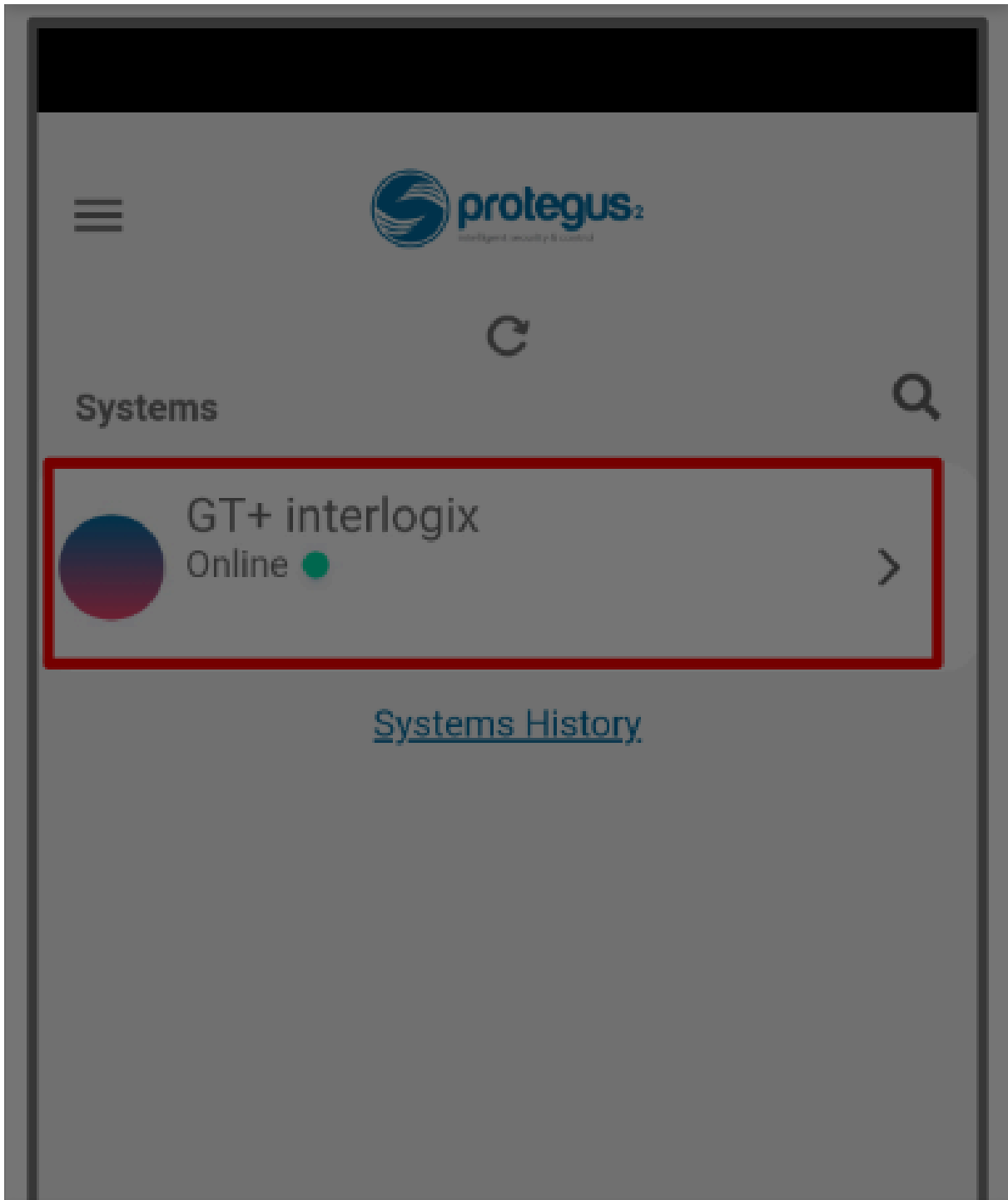
Paso 11. Pulse sobre el sistema.

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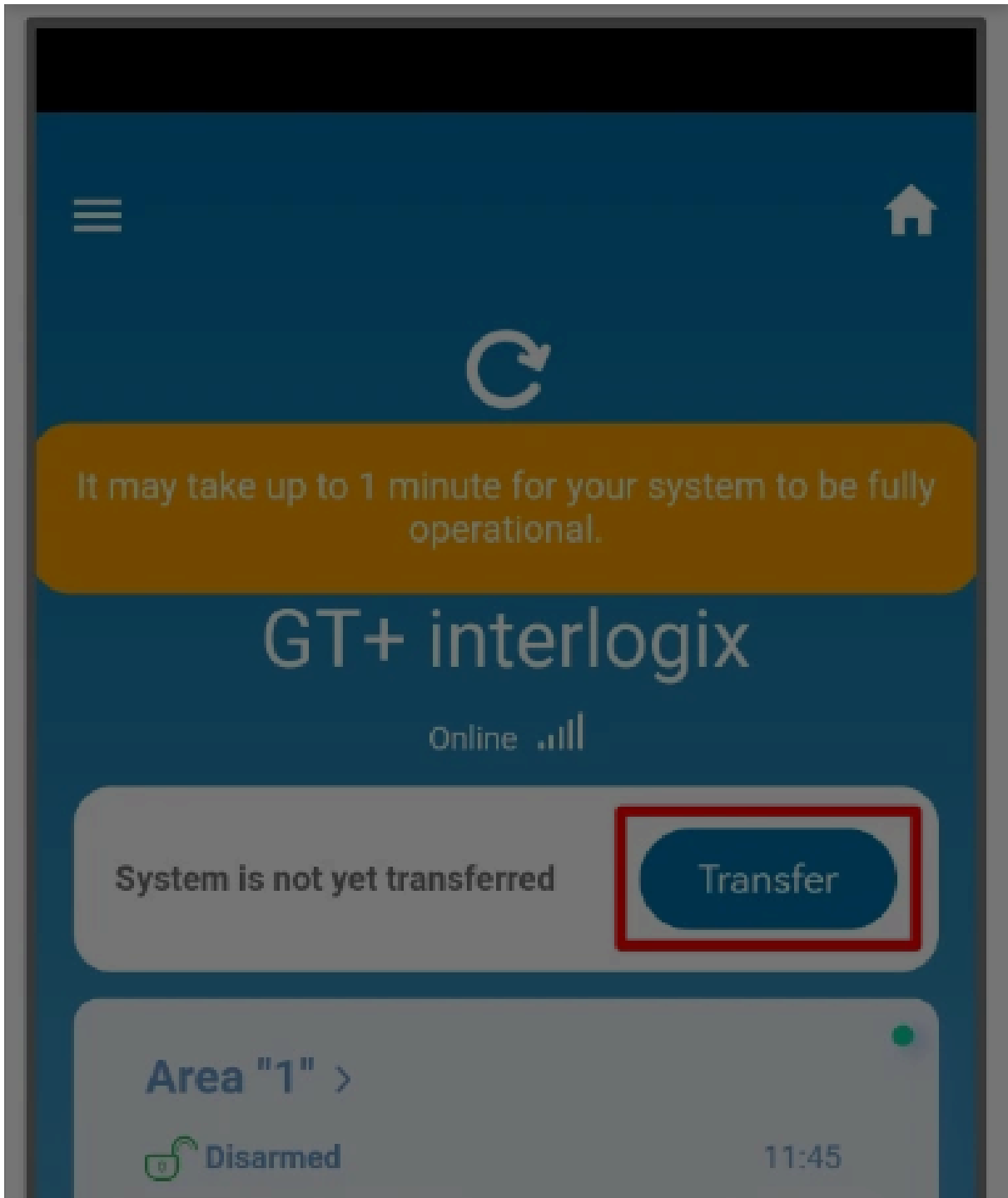
Paso 12. Espere 1 minuto para completar y pulse **Transferir**.

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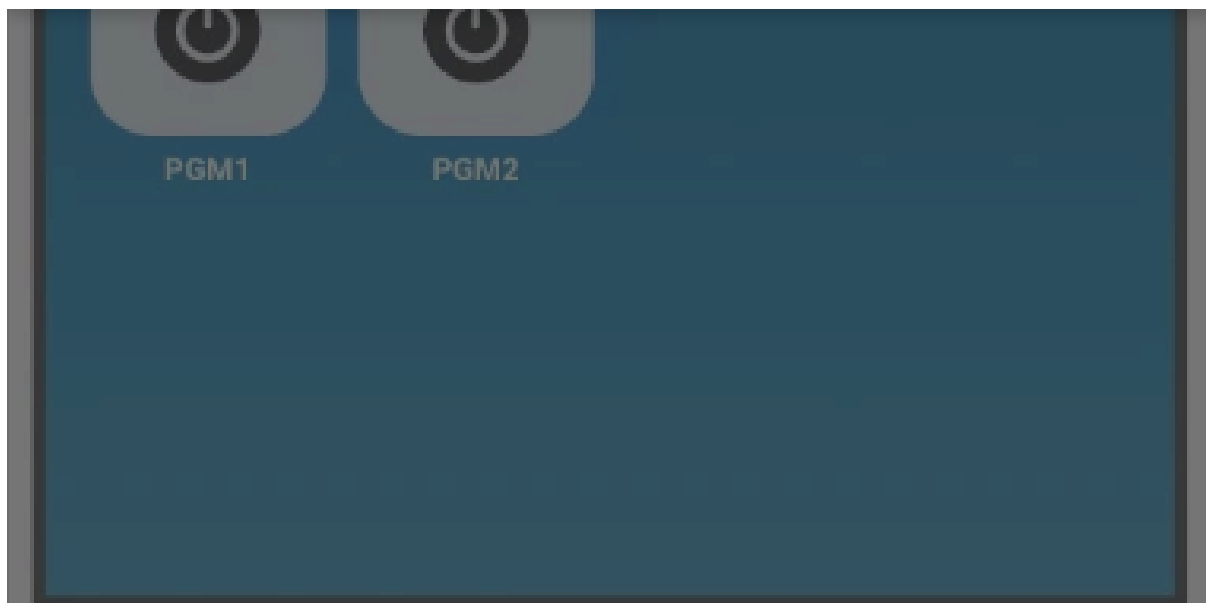




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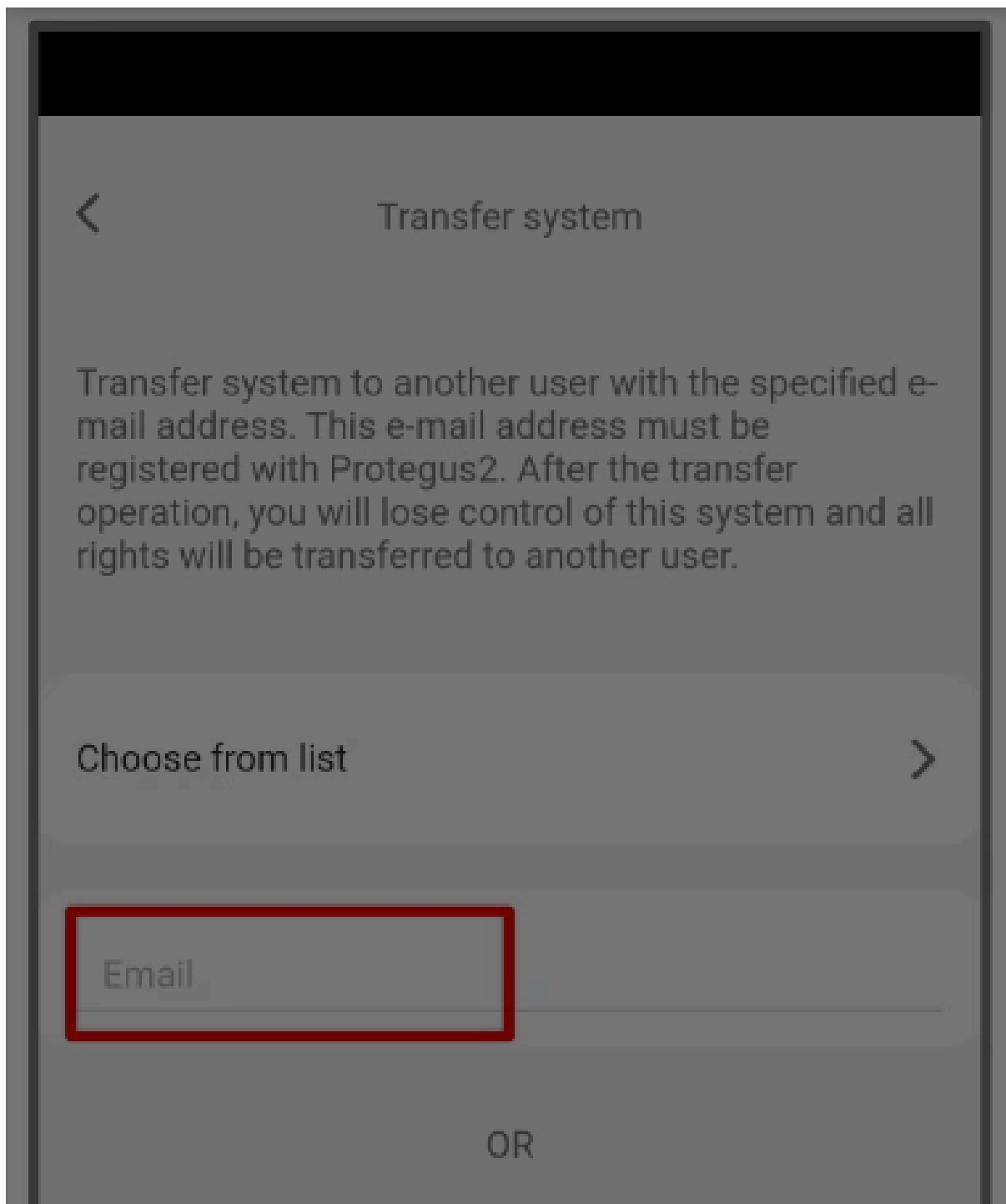
Paso 13. Introduzca el correo electrónico del usuario al que el instalador transferirá el sistema. Pulse **Transferir**.

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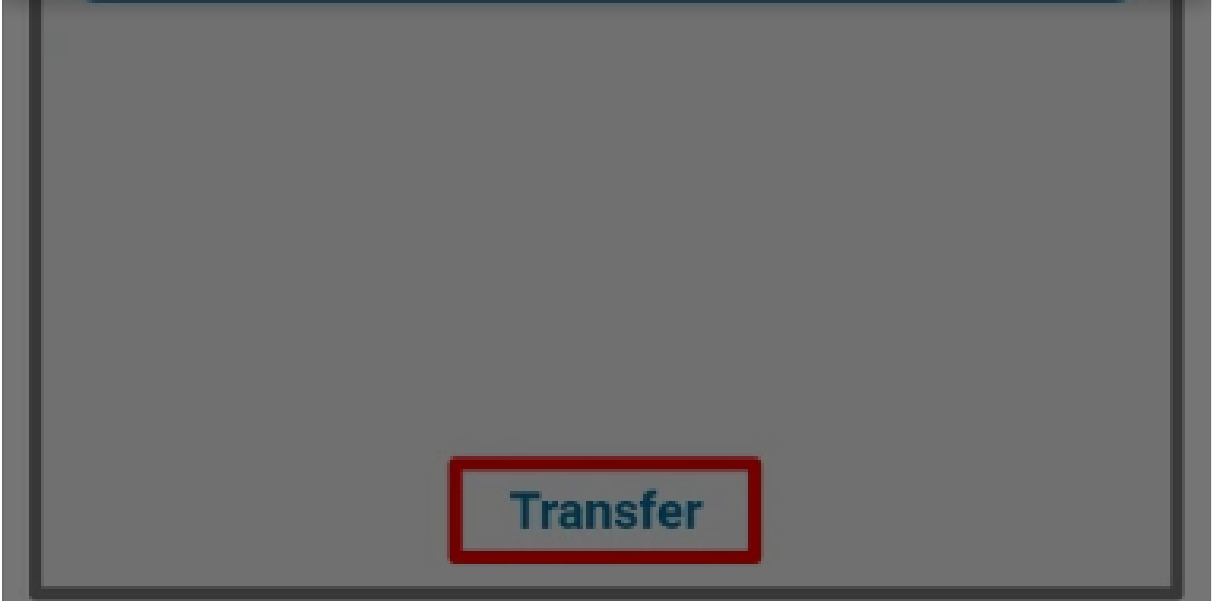


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Transfer

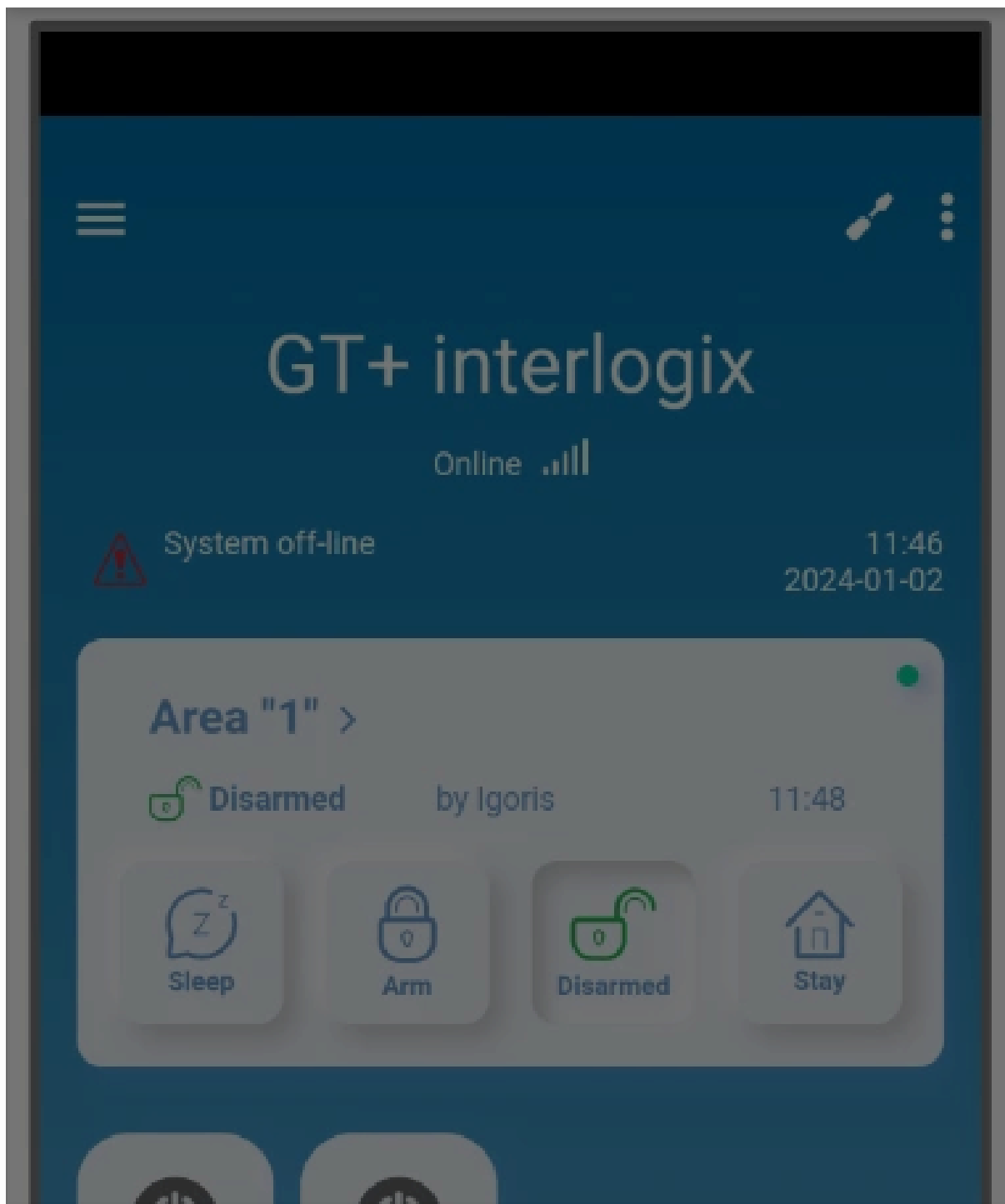
Paso 14. El sistema aparecerá en Protegus en el teléfono del usuario.

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CONSEJO

Después de completar la configuración y la instalación realice una comprobación del sistema:

1. Cree un evento:

- armando/desarmando el sistema con el teclado del panel de control.
- provocando una alarma de zona cuando el sistema de seguridad está armado.

2. Asegúrese de que el evento llegue al CMS (Central Monitoring Station) y a la aplicación Protegus2.

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