



**CINEMA-TO-GO**

EXPERIENCE CINEMA. AT HOME.

USER MANUAL

We hope you enjoy many unforgettable home theater moments with your CINEMA-TO-GO™ model.

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## IMPORTANT SAFETY AND WARNING NOTICES

Please be sure to follow the **safety and warning notices** as well as the enclosed **operating instructions**. Incorrect installation or improper use can lead to malfunctions as well as mechanical or electrical damage to the designer furniture – and even to injuries.

CINEMA-TO-GO GmbH assumes no liability for damage resulting from installation or operating errors, failure to observe the warnings, incorrect placement of the designer furniture, natural disaster, or other causes beyond our control.



### **WARNING: Risk of finger pinching!**

With automatically moving drawers, doors, and screens, there is a risk that **fingers or other body parts** may become **trapped**. Therefore, keep a safe distance during movement and ensure that no one – especially children – is near the moving parts. Drawers, sliding doors, and the screen must **never** be **forcibly stopped or blocked**.

Use the design furniture exclusively as intended and carefully follow all operating instructions.



### **WARNING: Risk of electric shock!**

Never touch exposed electrical wires or live components – especially the **electronics box**. Work on electrical components must be performed exclusively by qualified personnel.

Before opening or servicing the device or the electronics box, be sure to disconnect it from the power supply!



### **WARNING: Product contains a laser (depending on the model)**

**Do not look directly** into the laser beam – not even with optical instruments. There is a risk of permanent eye damage! Never point the laser beam directly at people or animals.

Flickering light or flashes of light can trigger not only balance disorders but also epileptic seizures in some people.



### **IMPORTANT: Usage instructions for screen and laser projector (model-dependent)**

Please ensure that you do **not** expose the **screen** to **direct sunlight**. Prolonged exposure to sunlight from behind or from the side can cause the screen to warp, which may impair image quality and/or cause distortion. In the worst case, the screen may become unusable or may no longer retract and extend properly.

Please **clean the laser projector every two weeks** using the brush provided (or something similar) to prevent dust particles and other debris from affecting the image.

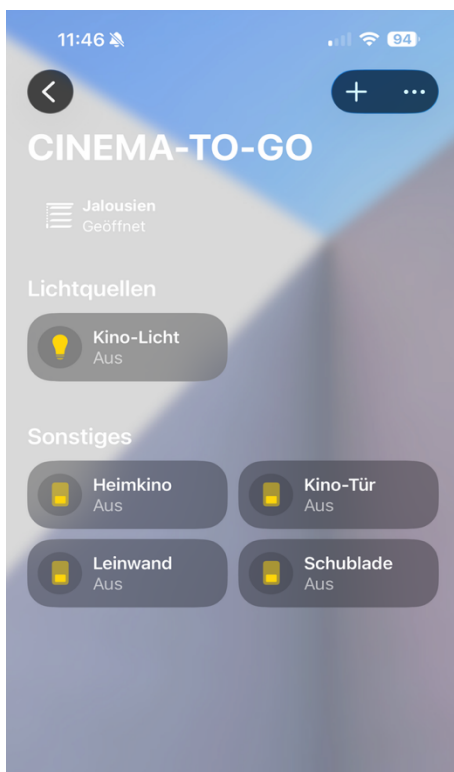
## CONTROLLING THE HOME THEATER WITH YOUR MOBILE DEVICE



You can easily control the entire home theater system on your **Apple mobile device** using **Apple Home** or via voice commands with **Siri**. To do this, you need to set up the home theater in your Apple Home app – see the separate instructions for this or ask your installer during setup.



The home theater can also be conveniently controlled on your **Android mobile device** using **Google Home** or via voice commands with **Alexa**. To do this, you must add the home theater in your Google Home app – see the separate instructions for this or ask your installer during setup.



After installation, your CINEMA-TO-GO™ model will appear in the respective **Home-App** for your selected home / room with a “Blinds” tile (for smart home control), a “Lights” tile, and additional tiles for the home theater remote control buttons (the “Lights” tile and the exact number of tiles depend on the model).

Tapping the “Home Theater” tile turns the entire home theater system on or off, including laser projector!

A short press on a tile executes the corresponding action for that device, just like on the **home theater remote control**:

- Cinema lighting: Button **A** (Ambient lighting)
- Cinema door: Button **B** (Bar)
- Screen: Button **C** (Screen)
- Drawer: Button **D** (Drawer)

The “Blinds” tile (or “Contact Sensor”, if you didn’t customize the display during installation) is used to control your smart home (see separate instructions).

## USING THE HOME THEATER WITH VOICE COMMANDS

You can also trigger an action using **Siri** or **Alexa** and a **voice command**:

- Use the voice command “**Home Theater ON**” to turn on the entire home theater and “**Home Theater OFF**” to turn it off again.
- The voice command “**Cinema Light**” or “**Cinema Light ON**” adjust the ambient lighting by one level, while “**Drawer**” opens or close the home theater drawer. The same applies to the other tiles.

In the next section, you’ll find all the options (including voice commands) for controlling your home theater.

## SMART CONTROL OF THE HOME THEATER

- Remote control: Press the “On” button on the laser projector remote control to turn the entire home theater system on and off. Please note that this feature is currently not available with the Hisense L9Q laser projector.
- Home app on your phone: Tap the “Home Theater” device to turn it on or off.
- **Siri:** Use the voice command “**Home Theater ON**” or “**Home Theater OFF**”.
- Note: This turns the laser projector, the electric drawer, and the sliding door and/or screen on or off in a single step. When turning on, the ambient lighting is also turned off.

### Options for controlling the ambient lighting

- Remote control: Press the “A” button on the home theater remote control. Each press of the button cycles the ambient lighting in this order: Exterior light – Interior light – Exterior and interior lights – Lights OFF
- Home app on your phone: Tap the “Cinema Lights” device.
- **Siri:** Use the voice command “**Cinema Light**” to cycle the lighting in this order: Outer Lights – Inner Lights – Outer and inner lights – Lights OFF
- Note: This feature is only available on models with integrated ambient lighting.

### Options for (manually) closing and opening the bar (sliding doors)

- Remote control: Press the “B” button on the home theater remote control.
- Home app on your phone: Tap the “Cinema Door” device.
- **Siri:** Use the voice command “**Cinema Door**” to open or close the sliding door(s).
- Note: This feature is only available on models with integrated sliding door(s).

### Options for (manually) closing and opening the projection screen

- Remote control: Press the “C” button on the home theater remote control.
- Home app on your phone: Tap the “Screen” device.
- **Siri:** Use the voice command “**Screen**” to open or close the projection screen.
- Note: This feature is only available on models with an integrated projection screen.

### Options for (manually) closing and opening the electric drawer

- Remote control: Press the “D” button on the home theater remote control.
- Home app on your phone: Tap the “Drawer” device.
- **Siri:** Use the voice command “**Drawer**” to open or close the drawer.
- Note: This feature is only available on models with an integrated laser projector.

## USING AIRPLAY / MIRACAST

You can stream **music**, **video**, and **photos** directly from your mobile device to your home theater via Airplay 2 (Apple) or Miracast (Android). Please refer to the separate “Using Airplay” manual, or your installer will be happy to assist you with the setup.

## REMOTE CONTROL OF THE LASER PROJECTOR



Using the **laser projector's original remote control**, the "On" button (**the red button at the top left**) turns on and off not only the laser projector but also the electric drawer, the sliding door, and/or the screen, as well as the sound system. Currently, this feature works for Home-app and Siri only if using the Hisense L9Q laser projector].

Please note that this feature is currently not available with the Hisense L9Q laser projector.

**This lets you turn your entire home theater system on or off with the push of a single button.**

Please note that the ambient lighting is always turned off when the system is turned on.

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**IMPORTANT NOTE:** It takes **approximately 10 seconds** for the laser projector to turn on after pressing the remote control. This is indicated by a short **series of beeps** inside the cabinet.

Only the does the ambient lighting (depending on the model) turn off, and the electric drawer, sliding door, and / or screen begin to open or close.

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## OPERATING THE LASER PROJECTOR WITH A MOBILE DEVICE



The laser projector can be controlled via Wi-Fi using the **VIDAA app** on an Apple or Android mobile device, even without the included remote control.

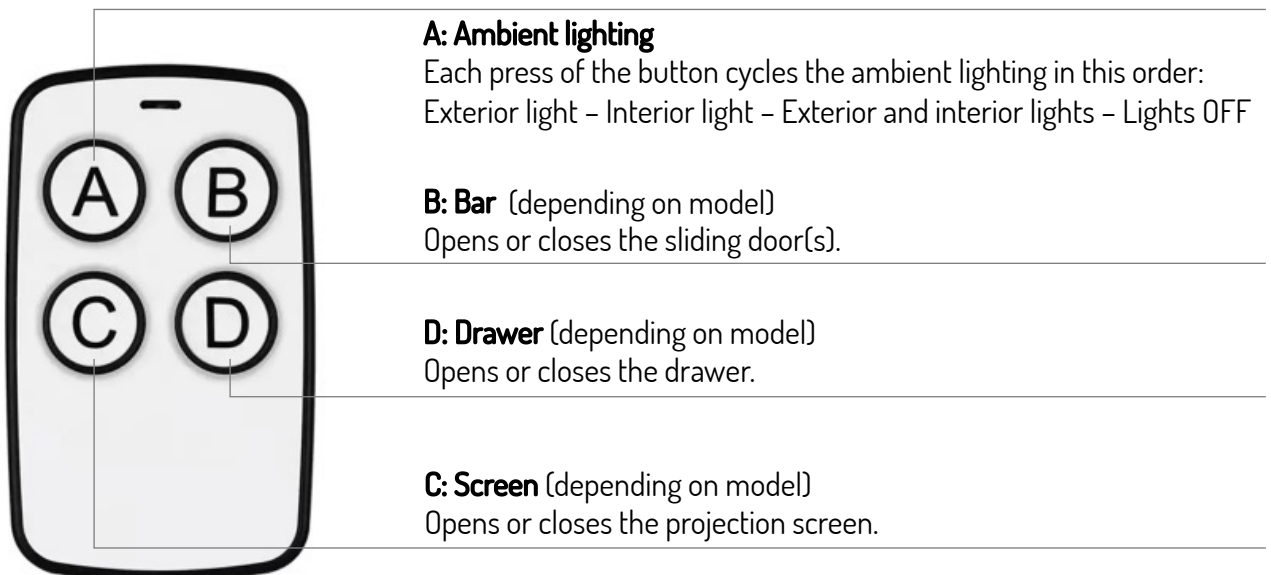
The app is called "**VIDAA**" and you can search for it in the Apple Store or Google Play Store, download it, install it, and then connect your home theater to it.

Note: To use the VIDAA app, you need your own account, which you can create directly during installation.

## HOME THEATER REMOTE CONTROL



The included **home theater remote control** allows you to control the individual components of your home theater independently of the laser projector's remote control or the Home-app.



## AMBIENT LIGHTING (MODEL-DEPENDENT)

### LED REMOTE CONTROL

On most CINEMA-TO-GO™ models, the **ambient lighting** is turned on and off using the home theater remote control, voice commands, or the Home-app.



The additional **LED remote control** included in the package allows you to dim the home theater's ambient lighting independently. This setting is saved as long as the home theater is powered on.

There is a separate remote control for both the interior and exterior lighting, each featuring a touch button:

- To turn the ambient lighting on or off, lightly touch the middle button.
- To adjust the brightness, press and hold the middle button until the desired brightness is reached.

### APP FOR AMBIENT LIGHTING (ONLY "HIGHBOARD" AND "SIDEBOARD" MODELS)

The HIGHBOARD and SIDEBBOARD models do not support smart control via the Home app. However, you can still control the ambient lighting on these models via **Bluetooth** using your mobile device.



To do this, scan the QR code shown here with your mobile device and install the app. Then follow the instructions in the app to connect via Bluetooth to the ambient lighting on your CINEMA-TO-GO™ model.

After that, you can easily turn the ambient lighting on and off using your mobile device.

## WHAT TO DO IN THE EVENT OF A POWER OUTAGE



If a power outage occurs during operation, the home theater system will automatically restart when power is restored and, in most cases, return to its previous state.

In rare cases, **additional steps** may be required:

- **A) Ambient lighting / brightness:**  
Wait a few seconds, then press the center button on the **LED remote control** twice to centrally turn the respective ambient lighting back on. If this does not turn on the ambient lighting, you must first use the “A” button on the **home theater remote control** to turn on the respective ambient lighting (interior or exterior lights). You can now set the desired brightness by pressing and holding the center button on the **LED remote control**.
- **B) Bar (sliding door):**  
If the sliding door has closed due to the initialization process following a power outage, press the “B” button on the **home theater remote control** to open the sliding.
- **C) Screen:**  
If the projection screen has remained open, press the “C” button on the **home theater remote control** to close the projection screen.
- **D) Drawer:**  
If the drawer has remained open, press the “D” button on the **home theater remote control** to close the electric drawer.

## IMPORTANT NOTE: REGULAR UPDATES



To ensure your home theater system runs smoothly and remains secure, and to get the best picture, sound, and user experience, all devices and apps involved should be updated regularly.

**! Important:** It's best to perform updates with a stable internet connection, and never disconnect the devices from power during the update process!

Take a few moments every now and then to check the following components for updates:

### **MOBILE DEVICES & APPS**

- **Smartphones & Tablets:** Always keep your mobile device's operating system (iOS or Android) up to date.
- **Apps:** Regularly update the apps used to control your laser projector and home theater via your app store (Apple App Store / Google Play Store).

### **APPLE TV 4K**

- It is particularly important to keep your Apple TV 4K software up to date to ensure that the **Home app** works properly from controlling your home theater, as well as for Dolby Vision video playback and Dolby Atmos audio playback.
- Go to «Settings / System / Software updates» on your Apple TV and choose «Update Software».
- **Note:** During installation, our technician will enable the "Automatic Updates" feature, so you won't have to worry about it in the future.

### **LASER PROJECTOR (UST)**

- It is particularly important to keep the laser projector's software up to date to ensure that HDMI compatibility for automatic power-on via CEC and Dolby Vision video / Dolby Atmos audio playback with the Apple TV 4K work flawlessly.
- Check for firmware updates in the settings menu on your laser projector under "System / Firmware".
- **Note:** During installation, our technician will enable the "Automatic Updates" feature, so you won't have to worry about it in the future.

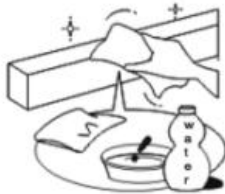
## CARE INSTRUCTIONS

Below you will find important cleaning and care instructions for the projection screen and the design furniture.

### CORRECT:

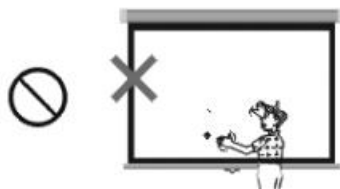


Please use only a soft (microfiber) cloth or a brush with soft bristles for cleaning. Use only clean water if you need to dampen the cloth for cleaning.



Remember to **clean the laser projector every two weeks** using the brush provided (or something similar) to prevent dust particles and other debris from affecting the image.

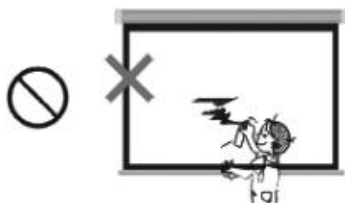
### WRONG:



The projection screen surface is delicate – do not touch it with your hands.



Do not use any harsh or chemical cleaning agents.



Please do not paint or write on the projection screen or the designer furniture.



Please do not disassemble the designer furniture, the projection screen, or other components.

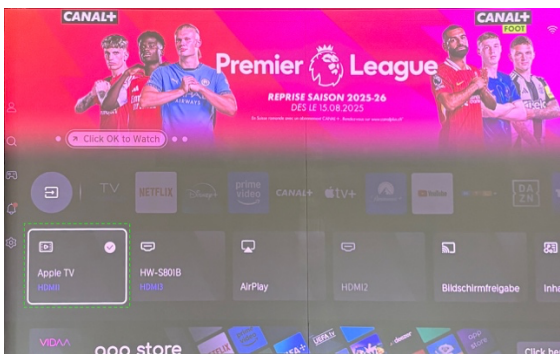
## HELP WITH PROBLEMS

Problem	Cause	Solution
The <b>remote control</b> does not respond, or the red light does not flash when a button is pressed.	1) The remote control is not pointed at the IR sensor. 2) The batteries are low or dead (depending on the model).	1) Point the remote control at the IR sensor on the front of the unit. 2) Charge the remote control using a USB-C adapter or replace the batteries (depending on the model).
When I use the remote control or the Home app, the home theater system <b>does not turn on</b> .	Do you hear a short series of beeps after turning it on (this may take a few seconds)?	No sound means no power—plug the power cord of the home theater into a different outlet and check if there is power.
The <b>screen has frozen</b> or can no longer be moved up or down using the “C” button of the home theater remote control.	Using the home theater screen too frequently in a short period of time has triggered the motors' overheating protection.	Wait 20 minutes to let the motors cool down. Then the screen will work perfectly again.
The <b>surface</b> of the projection screen is uneven or has wrinkles.	The size of the screen may vary slightly due to fluctuations in temperature or humidity. Please note that, due to its construction, the screen cannot be completely smooth; slight wrinkles are normal.	1) Use the “C” button on the home theater remote control to fully open the screen and leave it open for a day to allow the screen to settle. 2) Contact our <b>customer service</b> to have the screen calibrated.
The <b>image</b> on the screen is crooked or misaligned.	The laser projector has been moved.	Contact our <b>customer service</b> so that the projector can be set up properly.
The screen makes a <b>scraping noise</b> when opening or closing.	The screen needs to be recalibrated so that the motor and tension wires work properly.	Contact our <b>customer service</b> to have the screen calibrated.
After a <b>power outage</b> , the ambient lighting doesn't come on and can't be turned back on.	After a power outage, the system remembers the status of the ambient lighting, but it must be turned back on manually.	Wait a few seconds, then press the middle button on the LED remote control twice to turn the ambient lighting back on.
The ambient lighting is no longer <b>dimmed</b> .	After a power outage, the ambient lighting must be reset manually.	Turn on the desired ambient lighting. You can dim the lights by pressing the middle button on the LED remote control.
The home theater can no longer be controlled using the <b>Home app</b> .	Is your Wi-Fi still active and turned on? Is your mobile device connected to the same network as your home theater?	Check and adjust the Wi-Fi settings on your modem / router. If that doesn't work, contact our <b>customer service</b> .

## HELP: Can't find the right input anymore?



Press the “Input” button on the **laser projector remote control**, located in the upper right corner (green box). This will bring up the “Home” screen. From there, use the “Down” button on the remote control to navigate to the bottom tile.



Now select the “Apple TV” (HDMI 1) tile (green box) and confirm by pressing the “OK” button on the remote control.

There you go - you're back on the Apple TV 4K!

**Note:** If you're using a different input, please select the appropriate input (tile).

## HELP: Screen is black after turning on, even though the laser projector is running?



In most cases, the connected Apple TV (or another IPTV box) has gone into **standby mode**, which is why you can't see the picture. This is due to the settings on your IPTV box.

Simply press the "Return" button on the remote control (green box), and the picture should reappear. Alternatively, you can also turn your Apple TV back on (using the Apple TV remote or the Apple TV app on your mobile device).

To prevent this from happening, you could **disable the standby mode** on your Apple TV or IPTV box. However, we do not recommend this, as your IPTV box will then consume power constantly (sustainability).

## HELP: Are you having trouble navigating the display?



If you ever lose track of where you are in the menu, simply press the “Home” button on the remote control (green box).

This will always take you back to the laser projector's home screen, where you can use the arrow keys to select the tile that suits your needs:



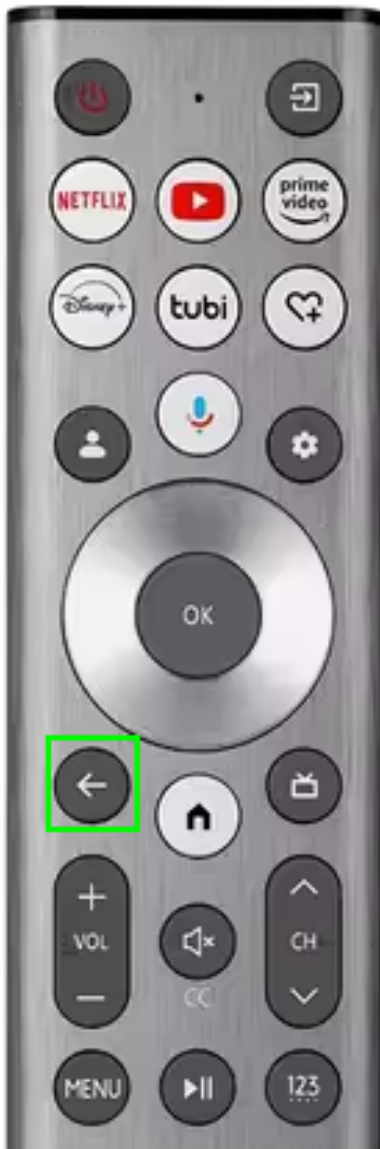
## HELP: Can't find the settings?



To quickly access the laser projector settings, press the “**gear**” button on the remote control (green box).

This will take you to a separate menu where you can adjust the settings as desired.

## HELP: Does your screen show “This video cannot be played” ?



This is an error message that typically appears on Sunrise or Swisscom IPTV boxes and their apps on Apple TV.

In this case, you turned off your laser projector while a program was playing on the Sunrise or Swisscom box or respective app on the Apple TV.

However, when you turn it back on later, the system can no longer find the program you were watching, which is due to poor programming of these boxes/apps.

Press the “**Return**” button on the remote control (green box) **several times** until you are back in the “Home” menu. The system will then reload the time and programs, and you can access your shows as usual.

## HELP: How can I completely turn off my CINEMA-TO-GO model™ ?

Your CINEMA-TO-GO Model™ features a dedicated electronics box that controls your entire home theater system. This electronics box remains active as long as your home theater is powered on.

All electronic components in the electronics box are CE-certified, and in standby mode, your entire home theater system consumes an average of less than five watts.

If you still want to completely turn off your home theater:

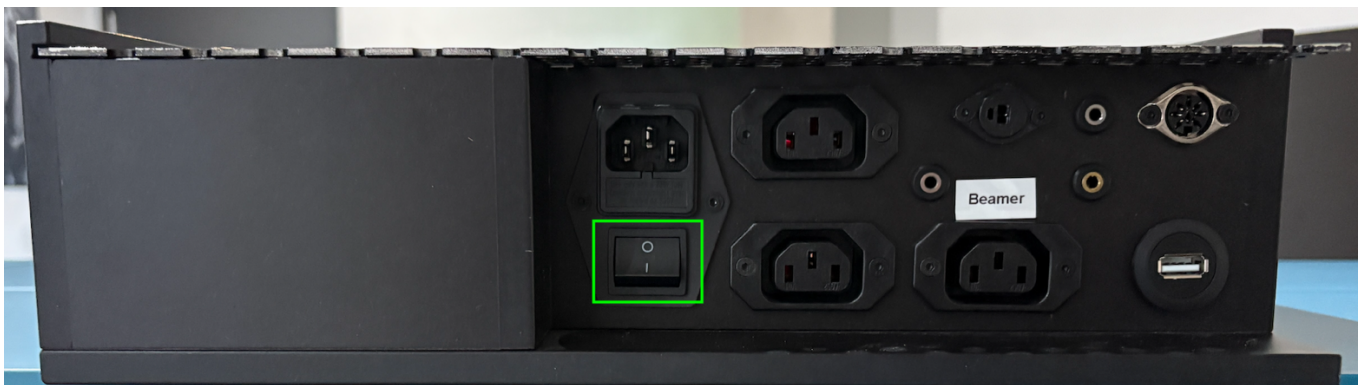


### WARNING: RISK OF ELECTRIC SHOCK!

Never touch exposed electrical wires or live components – especially the **electronics box**. Work on electrical components must only be performed by qualified personnel.

Before touching the electronics box, be sure to disconnect the home theater from the power supply!

The electronics box is located in the middle drawer beneath the laser projector. To access it, first fully extend the electrical drawer using the “D” button on the home theater remote control. The electronics box is located on the left side of the drawer, and there is a dedicated main power switch on the back (green frame):



### ATTENTION: IMPORTANT NOTES!

Please do not disconnect or alter any cables or cable connections – some cables are live, and the electronics will no longer function properly!

We **do not recommend** turning off the electronics box, and this should only be done in truly justified cases and by qualified technical personnel.

If in doubt, please contact our **customer service** first.