SAMSUNG

USER MANUAL

The Premiere   LSP7T / LSP9T
Laser Projector
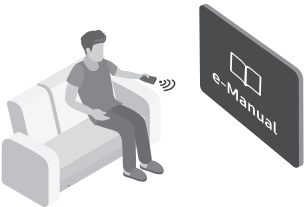
Before Reading This User Manual

This Projector comes with this user manual and an embedded e-Manual.
Before reading this user manual, review the following:

	User Manual	Read this provided user manual to see information about product safety, installation, accessories, initial configuration, and product specifications.
	e-Manual	For more information about this Projector, read the e-Manual embedded in the product. • To open the e-Manual, ⌂ > ⚙ Settings > Support > Open e-Manual

On the website (www.samsung.com), you can download the manuals and see its contents on your PC or mobile device.

Learning the e-Manual's assistance functions

• Some menu screens cannot be accessed from the e-Manual.

🔍	Search	Select an item from the search results to load the corresponding page.
A-Z	Index	Select a keyword to navigate to the relevant page. – The menus may not appear depending on the geographical area.
🖧	Site Map	It displays the lists for each item in e-Manual.
🕘	Recently Viewed Topics	Select a topic from the list of recently viewed topics.

Learning the functions of the buttons that appear on e-Manual topic pages

🔗	Try Now	Allows you to access the corresponding menu item and try out the feature right away.
🔗	Link	Access an underlined topic referred to on an e-Manual page immediately.

Warning! Important Safety Instructions

Please read the Safety Instructions before using your Projector.
Refer to the table below for an explanation of symbols which may be on your Samsung product.

CAUTION
RISK OF ELECTRIC SHOCK. DO NOT OPEN.
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). THERE ARE NO USER SERVICEABLE PARTS INSIDE. REFER ALL SERVICING TO QUALIFIED PERSONNEL.

Symbol	Description
⚡	This symbol indicates that high voltage is present inside. It is dangerous to make any kind of contact with any internal part of this product.
⚠	This symbol indicates that this product has included important literature concerning operation and maintenance.
∿	AC voltage: Rated voltage marked with this symbol is AC voltage.
⎓	DC voltage: Rated voltage marked with this symbol is DC voltage.
⚠ℹ	Caution. Consult instructions for use: This symbol instructs the user to consult the user manual for further safety related information.

Installation

- The slots and openings in the cabinet and in the back or bottom are provided for necessary ventilation. To ensure reliable operation of this apparatus and to protect it from overheating, these slots and openings must never be blocked or covered.
  – Do not place this apparatus in a confined space, such as a bookcase or built-in cabinet, unless proper ventilation is provided.
  – Do not place this apparatus near or over a radiator or heat register, or where it is exposed to direct sunlight.
  – Do not place vessels (vases etc.) containing water on this apparatus, as this can result in a fire or electric shock.
- Do not expose this apparatus to rain or moisture.
- Be sure to contact an authorised Samsung service centre for information if you intend to install your Projector in a location with heavy dust, high or low temperatures, high humidity, chemical substances, or where it will operate 24 hours a day such as in an airport, a train station, etc. Failure to do so may lead to serious damage to your Projector.
- Do not expose this apparatus to dripping or splashing.
- Do not dispose of batteries in a fire.
- Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.
- **CAUTION**: There is danger of an explosion if you replace the batteries used in the remote with the wrong type of battery. Replace only with the same or equivalent type.
- WARNING - TO PREVENT THE SPREAD OF FIRE, KEEP CANDLES AND OTHER ITEMS WITH OPEN FLAMES AWAY FROM THIS PRODUCT AT ALL TIMES.
- Use care when touching the Projector after it has been on for some time. Some parts can be warm to the touch.

Operation

- This apparatus uses batteries. In your community, there might be environmental regulations that require you to dispose of these batteries properly. Please contact your local authorities for disposal or recycling information.
- Do not drop or strike the product. If the product is damaged, disconnect the power cord and contact a Samsung service centre.
- When you need to turn off the Projector completely, wait until the fan stops completely so that the Project can cool down completely.

Power

- Do not overload wall outlets, extension cords, or adaptors beyond their capacity, since this can result in fire or electric shock.
- Power-supply cords should be placed so that they are not likely to be walked on or pinched by items placed upon or against them. Pay particular attention to cords at the plug end, at wall outlets, and at the point where they exit from the appliance.
- To protect this apparatus from a lightning storm, or when left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the set due to lightning and power line surges.
- Before plugging in the AC power cord of the Projector, make sure that the operational voltage of the Projector matches the voltage of your local electrical power supply. Refer to the power specifications section of the manual and/or the power supply label on the product for voltage and amperage information.
- Never insert anything metallic into the open parts of this apparatus. This may cause electric shock.
- To avoid electric shock, never touch the inside of this apparatus. Only a qualified technician should open this apparatus.

- Be sure to plug in the power cord until it is firmly seated. When unplugging the power cord from a wall outlet, always pull on the power cord's plug. Never unplug it by pulling on the power cord. Do not touch the power cord with wet hands.
- If this apparatus does not operate normally - in particular, if there are any unusual sounds or smells coming from it - unplug it immediately and contact an authorised dealer or Samsung service centre.
- Be sure to pull the power plug out of the outlet if the Projector is to remain unused or if you are going to leave the house for an extended period of time (especially when children, elderly, or disabled people will be left alone in the house).
  – Accumulated dust can cause an electric shock, an electric leakage, or a fire by causing the power cord to generate sparks and heat or by causing the insulation to deteriorate.
- Use only a properly grounded plug and wall outlet.
  – An improper ground may cause electric shock or equipment damage. (Class l Equipment only.)
- To turn off this apparatus completely, disconnect it from the wall outlet. To ensure you can unplug this apparatus quickly if necessary, make sure that the wall outlet and power plug are readily accessible.

Cleaning

- To clean this apparatus, unplug the power cord from the wall outlet and wipe the product with a soft, dry cloth. Do not use any chemicals such as wax, benzene, alcohol, thinners, insecticide, aerial fresheners, lubricants, or detergents. These chemicals can damage the appearance of the Projector or erase the printing on the product.
- Do not spray water or any liquid directly onto the Projector. Any liquid that goes into the product may cause a failure, fire, or electric shock.
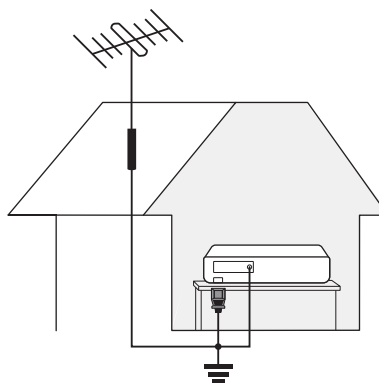
Laser

- Do not block the light coming out of the projector lens when in operation. The light will heat the object and may melt, cause burns or start a fire.
- Do not look directly at the light from the Projector lens or project the light into any person's eyes.

- WARNING: MOUNT ABOVE THE HEADS OF CHILDREN. Additional warning against eye exposure for close exposures less than 1 m.
- As with any bright source, do not stare into the direct beam, RG2 IEC 62471-5:2015.
- This projector is class 1 laser product of IEC 60825-1:2014 and risk group 2 with the requirements of IEC 62471-5:2015
- Additional instructions to supervise children, no staring, and not use optical aids
  - Notice is given to supervise children and to never allow them to stare into the projector beam at any distance from the projector.
  - Notice is given to use caution when using the remote control for starting the projector while in front of the projection lens.
  - Notice is given to the user to avoid the use of optical aids such as binoculars or telescopes inside the beam.
- Do not open or disassemble the projector as this may cause damage by the exposure of laser Radiation.

Antenna

- Bend down the part where the outdoor antenna line goes into the inside so that rainwater cannot flow into it.
- If you are using an outdoor antenna, please install it away from electrical wires to make sure it does not touch any nearby wires even when it falls down due to heavy wind.
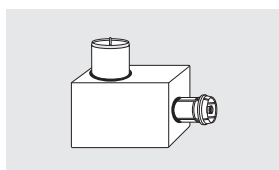
Contents

01 What's in the Box?

Make sure the following items are included with your Projector. If any items are missing, contact your dealer.

- Samsung Smart Remote & Batteries (AA x 2) (Not available in some locations)
- User Manual
- Warranty Card / Regulatory Guide (Not available in some locations)
- Power Cable

Antenna adapter
(Not available in some locations)

- The items' colours and shapes may vary depending on the models.
- Cables not included can be purchased separately.
- When connecting an HDMI or USB cable, or connecting a USB flash drive to the HDMI or USB port, use a product that has a width of 18 mm or less and a height of 10 mm or less. If the USB cable or USB flash drive does not fit the USB ports of the projector, use an extension cable that supports USB 2.0.
- Use a certified cable with the HDMI logo attached.
- If you do not use a certified HDMI cable, the screen may not display or a connection error may occur. (Recommended HDMI cable types)
  – Ultra High-Speed HDMI Cable (3 m or less)

A ≤ 10 mm / B ≤ 18 mm
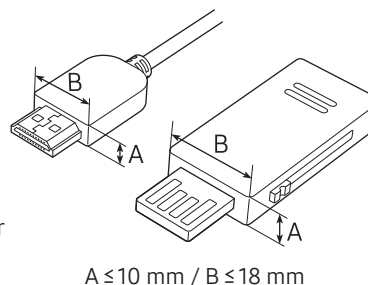
Connecting the antenna adapter

Connect the provided antenna adapter to an antenna terminal on the wall, and then connect the antenna cable, which is connected to ANT IN on the Projector, to the antenna adapter.
The connected antenna adapter prevents overload that may occur due to potential difference between the antenna terminal on the wall and the antenna cable, consequently being able to prevent product damage or fire.
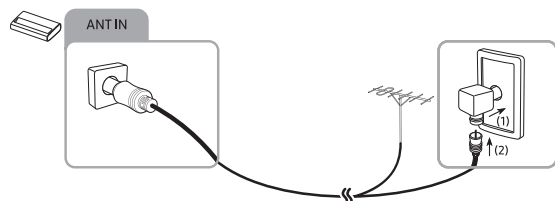
- Be sure to use the provided antenna adapter.
- The method for connecting the antenna adapter and the markings on the antenna terminals may differ depending on the model and geographical region.
- If you use the antenna adapter where antenna signals are weak, the screen may become blurry.

02 Product Overview

About the Projector

<Front>
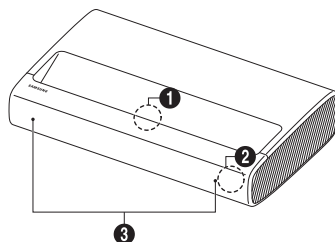
SP-LSP7T*A   SP-LSP9T*A

<Rear>
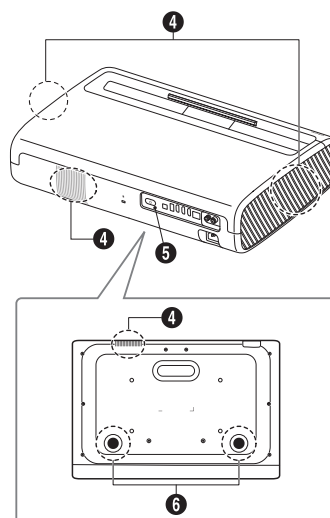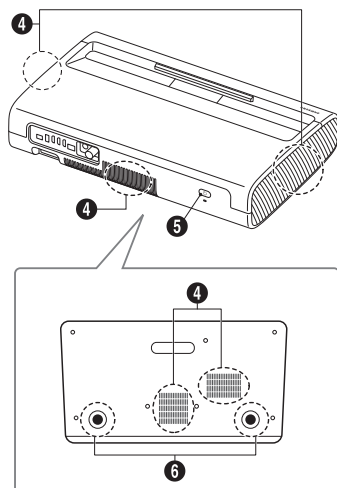
❶	Lens	❹	Ventilation
❷	Remote control sensor / LED Indicators	❺	Power button
❸	Speaker	❻	Tilt-Adjustment Foot

- The product colour and shape may vary depending on the model.
- Do not block projector intake and exhaust vents.
- When operating the projector in an enclosed space, allow at least 50 cm clearance around the intake and exhaust vents.

03 The Samsung Smart Remote

About the Buttons on the Samsung Smart Remote

- The images, buttons, and functions of the Samsung Smart Remote may differ depending on the model.
- The Universal Remote function operates normally only when you use the Samsung Smart Remote that comes with the Projector.

(Power)
Press to turn the Projector on or off.

123 (Number button)
When pressed, a number strip appears on the bottom of the screen. Select numbers and then select **Done** to enter a numeric value. Use to change the channel, enter a PIN, enter a ZIP code, etc.
- When you press the button and then select **TTX/MIX** from the pop-up list, the TTX menu appears.

Select
Selects or runs a focused item. When pressed while you are watching a broadcast programme, detailed programme information appears.

(Return)
Returns to the previous menu. When pressed for 1 second or more, the running function is terminated. When pressed while you are watching a programme, the previous channel appears.

(Play/pause)
When pressed, the playback controls appear. Using these controls, you can control the media content that is playing.

(Smart Hub)
Returns to the Home Screen.

(Voice Assistant)
Runs the Voice Assistant you selected. Press and hold the button, say a command, and then release the button to run the **Voice Assistant**.
- The supported Voice Assistant's languages and features may differ by geographical region.

(Colour button)
Use these coloured buttons to access additional options specific to the feature you are using.

Directional button (up/down/left/right)
Used to navigate the Projector menu, highlight items on the Home menu, and change values seen on the Projector's menu.

＋/－ (Volume)
Move the button up or down to adjust the volume. To mute the sound, press the button. When pressed for 1 second or more, the **Accessibility Shortcuts** menu appears.

∧/∨ (Channel)
Move the button up or down to change the channel. To see the **Guide** or **Channel List** screen, press the button. (The **Guide** or **Channel List** screen appears depending on the geographical area.)

Pairing the Projector to the Samsung Smart Remote
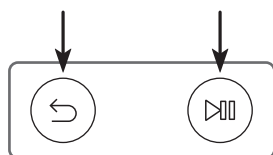
When you turn on the Projector for the first time, the Samsung Smart Remote pairs to the Projector automatically. If the Samsung Smart Remote does not pair to the Projector automatically, point it at the remote control sensor of the Projector, and then press and hold the buttons labelled ⤺ and ▷|| as shown in the figure on the left simultaneously for 3 seconds or more.

Installing batteries into the Samsung Smart Remote
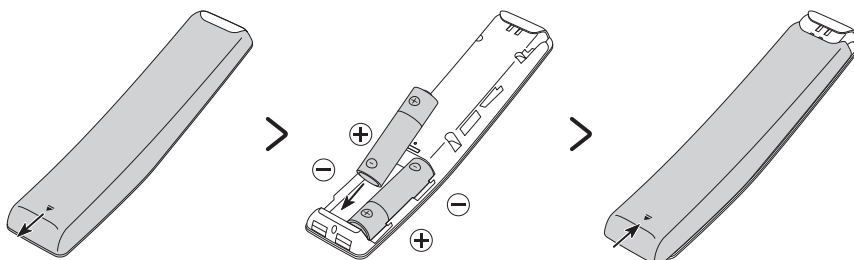
To install the batteries, push the rear cover open in the direction of the arrow at the bottom of the illustration, and then insert the batteries as shown in the figure. Make sure that the positive and negative ends are facing in the correct direction. Close the rear cover as shown.

 • Alkaline batteries are recommended for longer battery life.

04 Installing the Projector

⚠️ Install the projector horizontally on a flat surface to prevent it from being tilted.
When the screen and the projector are not aligned horizontally and vertically, or the screen is curved, the display may get distorted.

1. Place the projector at an appropriate distance from the screen to be projected, connect with the power cable, and then turn it on.
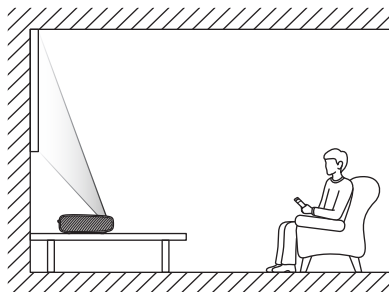- When you turn on your Projector for the first time, it immediately starts the Initial Setup. Follow the instructions displayed on the screen and configure the Projector's basic settings to suit your viewing environment.
  – You can turn on the Projector with the power button at the rear of the Projector, and then use the **Control menu**. The **Control menu** appears when the power button is pressed while the Projector is On.
  – When the screen looks skewed or blurred, adjust the display settings by following the next instruction.
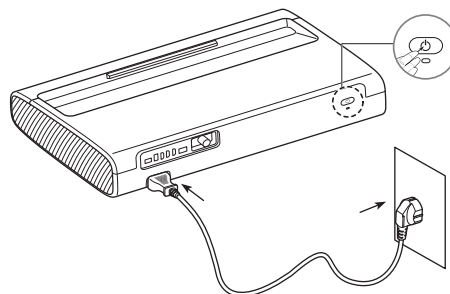
- The product colour and shape may vary depending on the model.

2. Adjust the angle by moving the projector left or right or adjust the angle adjusting tilt-adjustment foot at the bottom to make the screen to be rectangular.
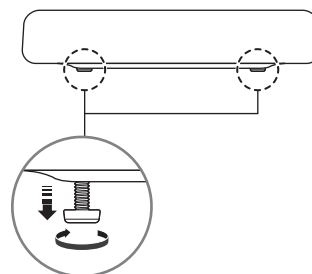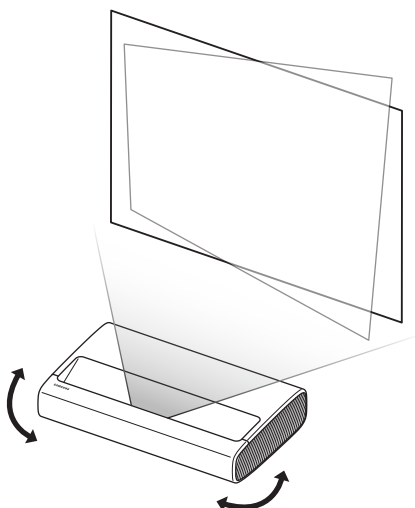
3. Move the projector forward or backward to adjust the projection distance for a desired screen size.
   – When the projected screen is unclear, adjust in ⚙️ Settings > General > Projector Settings > Focus.
   – When the projected screen is not a right angle, adjust in Projector Settings > Screen Adjustment.
     In this case, the screen resolution may decrease.
   – For information about the screen sizes for each projection distance, refer to the following table.

Image size and projection distance

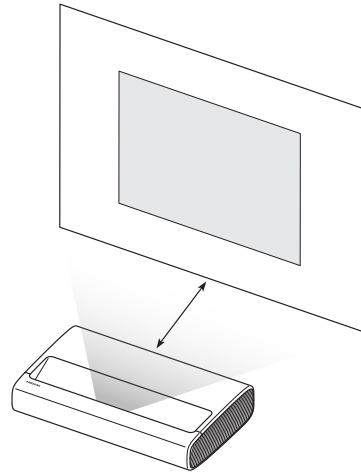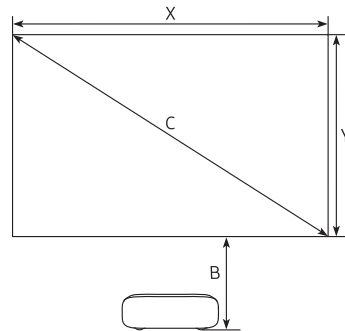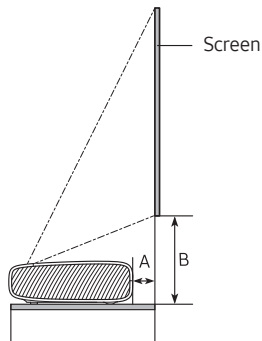– The screen sizes for each projection distance may differ depending on the installation environment.

Screen

SP-LSP7T*A

C	X	Y	A	B
90 inches (2286 mm) (228.6 cm)	78.4 inches (1992 mm) (199.2 cm)	44.1 inches (1121 mm) (112.1 cm)	9.7 inches (247 mm) (24.7 cm)	13.7 inches (349 mm) (34.9 cm)
95 inches (2413 mm) (241.3 cm)	82.8 inches (2103 mm) (210.3 cm)	46.6 inches (1183 mm) (118.3 cm)	10.8 inches (275 mm) (27.5 cm)	14.3 inches (364 mm) (36.4 cm)
100 inches (2540 mm) (254.0 cm)	87.2 inches (2214 mm) (221.4 cm)	49.0 inches (1245 mm) (124.5 cm)	11.9 inches (303 mm) (30.3 cm)	14.9 inches (379 mm) (37.9 cm)
105 inches (2667 mm) (266.7 cm)	91.5 inches (2324 mm) (232.4 cm)	51.5 inches (1308 mm) (130.8 cm)	13.0 inches (331 mm) (33.1 cm)	15.5 inches (394 mm) (39.4 cm)
110 inches (2794 mm) (279.4 cm)	95.9 inches (2435 mm) (243.5 cm)	53.9 inches (1370 mm) (137.0 cm)	14.1 inches (359 mm) (35.9 cm)	16.1 inches (409 mm) (40.9 cm)
115 inches (2921 mm) (292.1 cm)	100.2 inches (2546 mm) (254.6 cm)	56.4 inches (1432 mm) (143.2 cm)	15.2 inches (387 mm) (38.7 cm)	16.7 inches (424 mm) (42.4 cm)
120 inches (3048 mm) (304.8 cm)	104.6 inches (2657 mm) (265.7 cm)	58.8 inches (1494 mm) (149.4 cm)	16.3 inches (415 mm) (41.5 cm)	17.3 inches (439 mm) (43.9 cm)

SP-LSP9T*A

C	X	Y	A	B
100 inches (2540 mm) (254.0 cm)	87.2 inches (2214 mm) (221.4 cm)	49.0 inches (1245 mm) (124.5 cm)	4.4 inches (113 mm) (11.3 cm)	13.8 inches (351 mm) (35.1 cm)
105 inches (2667 mm) (266.7 cm)	91.5 inches (2324 mm) (232.4 cm)	51.5 inches (1308 mm) (130.8 cm)	5.3 inches (134 mm) (13.4 cm)	14.3 inches (363 mm) (36.3 cm)
110 inches (2794 mm) (279.4 cm)	95.9 inches (2435 mm) (243.5 cm)	53.9 inches (1370 mm) (137.0 cm)	6.1 inches (154 mm) (15.4 cm)	14.8 inches (376 mm) (37.6 cm)
115 inches (2921 mm) (292.1 cm)	100.2 inches (2546 mm) (254.6 cm)	56.4 inches (1432 mm) (143.2 cm)	6.9 inches (175 mm) (17.5 cm)	15.3 inches (388 mm) (38.8 cm)
120 inches (3048 mm) (304.8 cm)	104.6 inches (2657 mm) (265.7 cm)	58.8 inches (1494 mm) (149.4 cm)	7.7 inches (196 mm) (19.6 cm)	15.8 inches (401 mm) (40.1 cm)
125 inches (3175 mm) (317.5 cm)	108.9 inches (2767 mm) (276.7 cm)	61.3 inches (1557 mm) (155.7 cm)	8.5 inches (217 mm) (21.7 cm)	16.3 inches (413 mm) (41.3 cm)
130 inches (3302 mm) (330.2 cm)	113.3 inches (2878 mm) (287.8 cm)	63.7 inches (1619 mm) (161.9 cm)	9.4 inches (238 mm) (23.8 cm)	16.8 inches (426 mm) (42.6 cm)

Using the Power button

You can turn on the Projector with the power button at the rear of the Projector, and then use the **Control menu**. The **Control menu** appears when the power button is pressed while the Projector is On. For more information about its usage, refer to the figure below.

- Manipulate buttons on the side of the product so that the projected screen is not covered.
- Be careful not to directly get the light emitted from the projector lens.

Control menu

⊙ : Power off   ＋ : Volume Up

∧ : Channel Up   － : Volume Down

∨ : Channel Down   ⊡ : Source

Power button

↑ Press: Move

↑ Press & Hold: Select
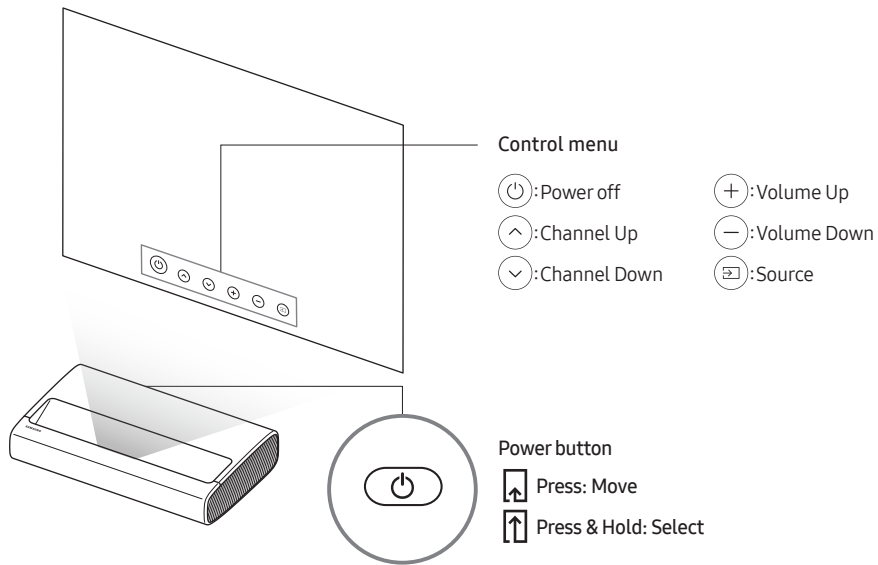
- The product colour and shape may vary depending on the model.

Mounting the Projector on a wall

⚠️ In order to install the projector on a wall, be sure to consult with a professional service agency. Otherwise, the projector may slip or fall off, resulting in personal injury or damage to the product.
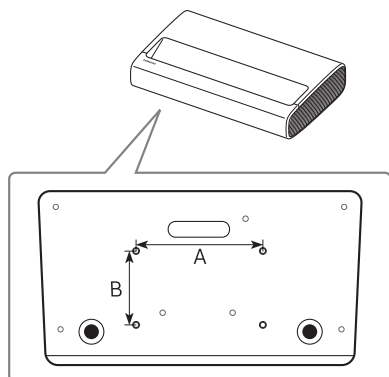
When installing a wall mount kit, we recommend you fasten all four screws.

Screw hole specs (A * B) in millimetres	Screw Depth (mm)	Standard Screw	Quantity
235 x 135	7-9	M6	4

- The product colour and shape may vary depending on the model.

⚠️ **Do not install your wall mount kit while your Projector is turned on. This may result in personal injury from electric shock.**

- Do not use screws that are longer than the standard dimension or do not comply with the standard screw specifications. Screws that are too long may cause damage to the inside of the Projector set.
- For wall mounts that do not comply with the standard screw specifications, the length of the screws may differ depending on the wall mount specifications.
- Do not fasten the screws too firmly. This may damage the product or cause the product to fall, leading to personal injury. Samsung is not liable for these kinds of accidents.
- Samsung is not liable for product damage or personal injury when a non-specified wall mount is used or when the consumer fails to follow the product installation instructions.
- Always have two people mount the Projector onto a wall.

Mobile Network

Depending on the model or geographical area.

While connecting to the mobile network, some functions might be unavailable.

Refer to the following diagram and insert the Mobile Dongle into the USB port. The Mobile Dongle must be connected to the TV in order to connect to the mobile network. However, the Mobile Dongle is sold separately and is not available from Samsung.

If you have any problems using online services, please contact your Internet service provider.

• When you use a large mobile dongle(Data Card), USB devices may not work properly due to interferences among the USB ports, or the wireless network may not work properly due to interferences from the peripherals and surroundings. In this case, use a USB extension cable to connect a large mobile dongle to a USB port.
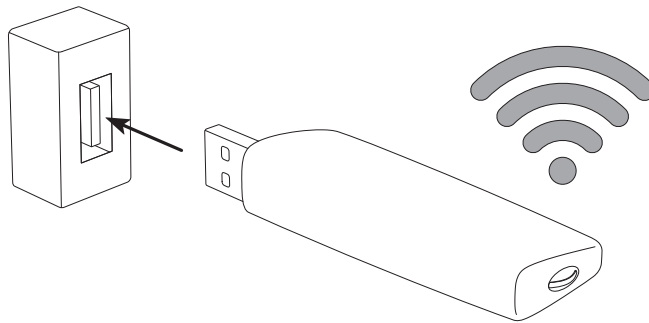
Supported mobile service providers and Model No

For more information, refer to the e-Manual.

05 Troubleshooting and Maintenance

Troubleshooting

If the Projector seems to have a problem, first review this list of possible problems and solutions. Alternatively, review the Troubleshooting Section in the e-Manual. If none of the troubleshooting tips apply, please visit "www.samsung.com" and click Support or contact the Samsung service centre listed on the back cover of this manual.

- To keep your Projector in optimum condition, upgrade to the latest software. Use the **Update Now** or **Auto update** functions on the Projector's menu (› Settings › **Support** › **Software Update** › **Update Now** or **Auto update**).

The Projector won't turn on.

- Make sure that the AC power cable is securely plugged in to the Projector and the wall outlet.
- Make sure that the wall outlet is working and the Remote control sensor at the front right of the Projector is lit and glowing a solid red.
- Try pressing the **Power** button at the rear of the Projector to make sure that the problem is not with the remote control. If the Projector turns on, refer to "The remote control does not work".

There is no picture/video/sound, or a distorted picture/video/sound from an external device, or "Weak or No Signal" is displayed on the Projector, or you cannot find a channel.

- Make sure the connection to the device is correct and that all cables are fully inserted.
- Remove and reconnect all cables connected to the Projector and the external devices. Try new cables if possible.
- Confirm that the correct input source has been selected (› **Source**).
- Perform a Projector self diagnosis to determine if the problem is caused by the Projector or the device (› Settings › **Support** › **Device Care** › **Self Diagnosis** › **Picture Test** or **Sound Test**).
- If the test results are normal, reboot the connected devices by unplugging each device's power cable and then plugging it in again. If the issue persists, refer to the connection guide in the user manual of the connected device.
- If you are not using a cable box or satellite box, and your Projector is receiving TV signals from an antenna or a cable wall connector, run **Auto Tuning** to search for channels (› Settings › **Broadcasting** › (**Auto Tuning Settings**) › **Auto Tuning**).
  - The **Auto Tuning Settings** may not appear depending on the model or geographical area.
  - If you are using a cable box or satellite box, please refer to the cable box or satellite box manual.

The remote control does not work.

- Check if the Remote control sensor at the front right of the Projector blinks when you press the remote's Power button. If it does not, replace the remote control's batteries.
- Make sure that the batteries are installed with their poles (+/−) in the correct direction.
- Try pointing the remote directly at the Projector from 1.5-1.8 m away.
- If your Projector came with a Samsung Smart Remote (Bluetooth Remote), make sure to pair the remote to the Projector.

06 Specifications and Other Information

Specifications

Model Name	SP-LSP7TFA / SP-LSP7TSA / SP-LSP7TKA / SP-LSP7TGA	SP-LSP9TFA / SP-LSP9TSA / SP-LSP9TKA / SP-LSP9TGA
Display Resolution	3840 x 2160	
Lens	Fixed Lens	
Image Size (Diagonal)	90 - 120 inches (228.6 - 304.8 cm)	100 - 130 inches (254.0 - 330.2 cm)
Sound (Output)	30 W	40 W
Dimensions (W x H x D) Body With Feet	53.20 x 11.91 x 34.20 cm 53.20 x 13.27 x 34.20 cm	55.00 x 12.80 x 36.70 cm 55.00 x 14.10 x 36.70 cm
Weight (With Feet)	9.1 kg	11.5 kg

Environmental Considerations

Operating Temperature	50°F to 104°F (10°C to 40°C)
Operating Humidity	10% to 80%, non-condensing
Storage Temperature	-4°F to 113°F (-20°C to 45°C)
Storage Humidity	5% to 95%, non-condensing

Notes
- The design and specifications are subject to change without prior notice.
- This device is a Class B digital apparatus.
- For information about the power supply, and more information about power consumption, refer to the information on the label attached to the product.
  - For the label-rating and laser-related cautions, see the surface of the bottom of the projector.
- All drawings are not necessarily to scale. Some dimensions are subject to change without prior notice. Refer to the dimensions before installing your Projector. Not responsible for typographical or printed errors.
- To connect a LAN cable, use a CAT 7 (*STP type) cable for the connection. (100/10 Mbps)
  * Shielded Twisted Pair
- Figures and illustrations in this User Manual are provided for reference only and may differ from the actual product appearance. Product design and specifications may change without notice.

Decreasing power consumption

When you shut the Projector off, it enters Standby mode. In Standby mode, it continues to draw a small amount of power. To decrease power consumption, unplug the power cord when you don't intend to use the Projector for a long time.

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HIGH-DEFINITION MULTIMEDIA INTERFACE

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This product is RoHS compliant.

This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

For more information on safe disposal and recycling visit our website www.samsung.com/in or contact our Helpline numbers-1800 40 SAMSUNG(1800 40 7267864) (Toll-Free)

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