

LED Projector

Model

S2,S2E,S2C,S2M,S2Z

User Manual

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1 Safety Precautions

Take note of all warning and safety notes indicated.

Physical injury or damage to the device or loss of data can result from improper handling.

1-1 Setting Up the Device

- a) The device is exclusively for indoor use.
- b) The device should be placed securely on a stable, flat surface. Position all cables in such a way that no one will stumble on them. To avoid possible injuries to persons or damage to the device itself.
- c) Do not plug in the device in moist rooms. Never touch the mains cable of the mains connection with wet hands.
- d) The device must have sufficient ventilation and may not be covered. Do not put your device in closed cabinets or boxes.
- e) Do not place the machine on soft surfaces such as tablecloths or carpets and do not cover the ventilation slits. Otherwise the device could overheat or catch fire.
- f) Protect the device against direct sunlight, heat, large temperature fluctuations and moisture. Do not place the device in the vicinity of heaters or air conditioners. Observe the information on temperature and humidity in the technical data.
- g) Do not allow liquids to enter into the device. Switch off the device and disconnect it from the mains supply if liquids or

foreign substances end up inside the device. Have the unit inspected by a technical service department.

- h) Always handle the unit with care. Avoid touching the lens.
- i) Never place heavy or sharp objects on the projector or the power cable.
- j) If the projector gets too hot or emits smoke, shut it down immediately and unplug the power cable. Have your device examined by trained professionals at a technical service location. To prevent the spread of fire, open flames should be kept away from the device.
- k) Under the following conditions, a layer of moisture can appear inside the device which can lead to malfunctions:
 - ※ if the device is moved from a cold to a warm area;
 - ※ after a cold room is heated;
 - ※ when this device is placed in a damp room.

Proceed as follows to avoid any moisture build-up:

1. Seal this device in a plastic bag before moving it to another room, in order for it to adapt to room conditions.
 2. Wait one to two hours before you take the device out of the plastic bag.
- l) The device should not be used in a very dusty environment. Dust particles and other foreign objects may damage the unit.
 - m) Do not expose the device to extreme vibrations. It may damage the internal components.

- n) Do not allow children to handle the device without supervision. The packing materials should be kept out of children.
- o) Never use liquid, gaseous or easily flammable cleansers (sprays, abrasives, polishes, alcohol). Use a soft, lint-free cloth. Turn off the device and remove it from the power supply before cleaning the surface.

1-2 Repairs

Do not make any repairs to the device yourself. Improper maintenance can result in injuries or damage to the device. Only have your device repaired by an authorized service center.

Do not remove the type label from your device; this would void the warranty.

1-3 Power Supply

Use only the enclosed power adapter. Check whether the mains voltage of the power supply matches the mains voltage available at the setup location. This equipment complies with the voltage type specified on the unit.

Switch the device on or off using the power switch before removing the power supply from the socket.

The socket-outlet shall be installed near the equipment and shall be easily accessible.

1-4 Replaceable Batteries

If the equipment is provided with a replaceable battery, and if replacement by an incorrect type could result in an explosion (for example, with some lithium batteries), the following applies:

- if the battery is placed in an OPERATOR AREA, there shall be a marking close to the battery or a statement in both the operating and the servicing instructions;
- if the battery is placed elsewhere in the equipment, there shall be a marking close to the battery or a statement in the servicing instructions.

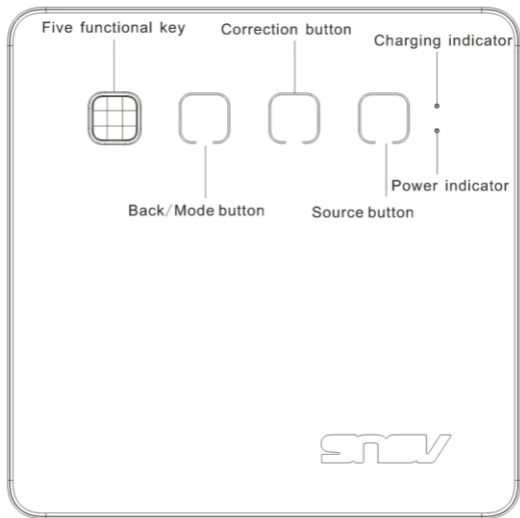
This marking or statement shall include the following or similar text:

**CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS**

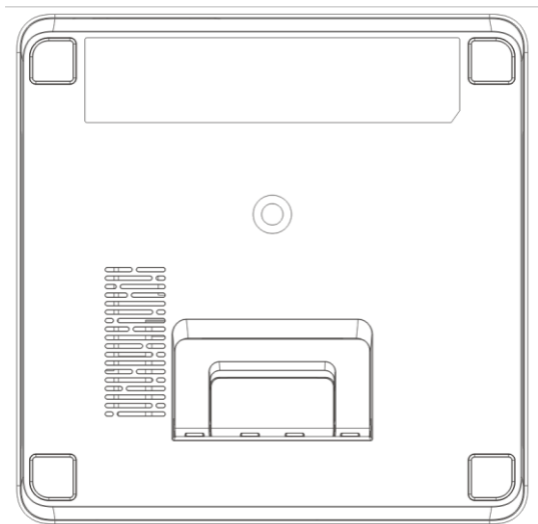
Product images in this manual are for your reference only.

2 Know Your Projector

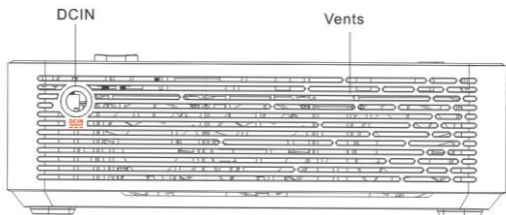
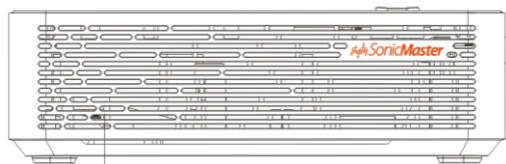
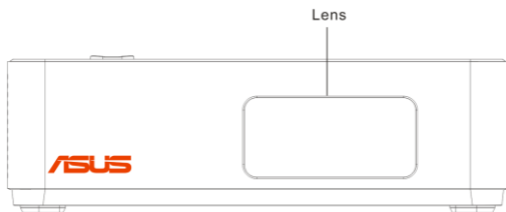
Top Panel



Bottom Panel



Side Panels

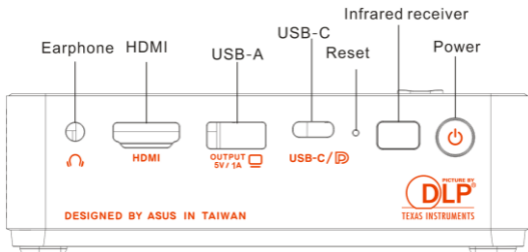


Earphone HDMI USB-A Reset Power

Infrared receiver

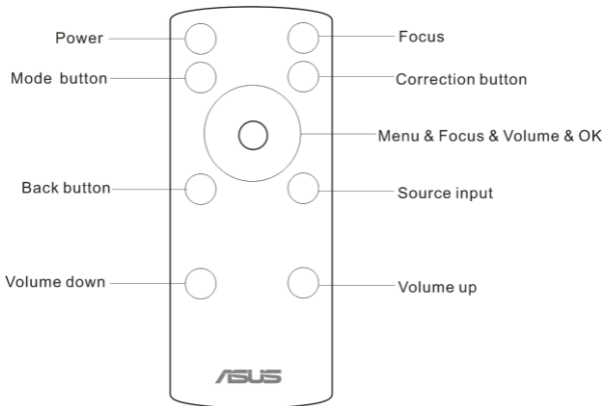
This diagram shows the bottom view of the ASUS side panel. A series of ports are labeled: "Earphone", "HDMI", "USB-A", "Reset", and "Power". An "Infrared receiver" is also labeled above the "Reset" and "Power" ports.

(Without USB Type-C)








(With USB Type-C)

Remote Control



3 Symbols on the Host and Adapter

Symbols	Explanation
	AC voltage
	DC voltage
	Polarity of output terminals
	Indoor use only
	<p>RECYCLING</p> <p>This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.</p> <p>User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.</p>

4 Description of Functions

4-1 Power on

Press the power button for 2 seconds with Beep to power on the projector.

Within 2 seconds, your projector will display the boot logo screen; the system background will complete the boot process, and automatically detect the input signals.

The boot logo screen disappears within 5 seconds, and system waits for the signal access.

4-2 Power off

The power off screen will appear when press the power button.

Press the Power Key again to confirm power off instruction and the system will shut down within 2 seconds.

Auto power off: the system will automatically shut down if no signals detected in 15 minutes.

4-3 Volume

The total level of volume is 40, and the factor setting at the 20th level.

4-4 Speaker

Connect a headset to the headphone jack on the side panel of projector.

After connecting to the headset, the sound comes out from the headset, and there is no sound of the projector (except the boot sound).



WARNING: Avoid hearing damage

Prolonged listening at high volume can cause hearing loss.

4-5 Projector Settings

Two ways for entering the OSD to adjust the setting,

I. Press the multifunction button (include volume & menu & focus & OK) in the middle to enter OSD.

II. Press the OK button of the remote control to enter OSD.

4-6 USB Charging Function

Press the Power key about one second for USB Power Bank on, and the power indicator will light up. After finish charging, press on Power key to turn off the function, meanwhile the orange light goes out.

The system automatically detects if the USB cable is not connected for more than 15 minutes, it will automatically turn off the USB charging function.

5 Technical Specifications

Model No.	S2
Native Resolution	WVGA 0.3" DLP (1280x720)
Contrast Ratio	600:1
Throw Ratio	TR 1.0~1.2
Offset	100%+-5%
Light Source	RGB LED
Light Source Life Time (Max.)	30000 hrs
Acoustic Noise (Eco / Standard)	28dB/30dB
Earphone Jack	*1
USB Type-A	*1, 5V/1A
USB Type-C (Two types: with USB Type-C & without USB Type-C)	I.Without USB Type C ; II.With USB Type C *1, type-C PD mode will turn off when enter battery mode, In Adapter mode, type-C support PD 5V/1.5A (normal boot output, standby no output)
Weight	<450g
Dimensions (L*W*H)	About 120 * 120 * 30 mm

ASUS COMPUTER INTERNATIONAL(America)

Address: 48720 Kato Rd,Fremont,CA 94538,USA

Telephone No: +1-812-282-2787

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and

on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

7 IC

This device complies with Industry Canada's licence-exempt RSSs.

Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada

applicables aux appareils radio

exempts de licence. L'exploitation est autorisée aux deux conditions

suivantes : (1) l'appareil ne

doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit

accepter tout brouillage

radioélectrique subi, même si le brouillage est susceptible d'en

compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme

NMB-003 du Canada.

This equipment complies with IC radiation exposure limits set forth

for an uncontrolled environment. This equipment should be

installed and operated with minimum distance 20cm between the

radiator & your body.

Cet équipement est conforme aux limites d'exposition aux

rayonnements IC établies pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 20

cm de distance entre la source de rayonnement et votre corps.

FOR CE

For the following equipment

Product name: LED Projector

Model(s): S2,S2E,S2C,S2M,S2Z

Product SW Version: V1.21.20180725

Product HW Version: A071C

Adaptor model : ADP-65GD D

Input:100-240VAC 50/60Hz, 1.5A, Output:`19VDC,4.32A,

Manufacturer: DELTA ELECTRONICS, INC.

► CE Frequency Range

Frequency Rang	Max Power
2412MHz~2472MHz	18.51dBm
5150MHz~5350MHz	18.53dBm
5470MHz~5725MHz	18.44dBm

► The antenna of the product, under normal use condition is at least 20 cm away from the body of the user. Warning statement to the user for keeping at least 20cm separation distance and the prohibition of operating to a person has been printed on the WLAN

easy install sheet. So, this product under normal use is located on electromagnetic far field between the human body

	BE	BG	CZ	DK	DE	EE	IE
	EL	ES	FR	HR	IT	CY	LV
	LT	LU	HU	MT	NL	AT	PL
	PT	RO	SI	SK	FI	SE	UK

► For AC/DC Adapter, the socket-outlet shall be installed near the equipment and shall be easily accessible