



Asus F1 Series E-Manual

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[Projector Asus S1 Quick Start Manual](#)

(14 pages)

Summary of Contents for Asus F1 Series

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[Page 2](#) Circumstances may arise where because of a default on ASUS' part or other liability, you are entitled to recover damages from ASUS. In each such instance, regardless of the basis on which you are entitled to claim damages from ASUS, ASUS is liable for no more than damages for bodily injury (including death) and damage to real property and tangible personal property;...

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[Page 4: About This Manual](#)

About this manual This manual provides information about the hardware and software features of your LED projector through the following chapters: Chapter 1: Knowing your LED Projector This chapter details the parts of your LED projector and its accompanying remote control. Chapter 2: Setting up This chapter shows you how to set up your LED projector and use its parts for input device connection.

[Page 5: Conventions Used In This Manual](#)

Download other language versions of this E-Manual via this website:
<https://www.asus.com/support> 5
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[Page 6: Safety Precautions](#)

Do not disassemble or attempt to service this LED projector by yourself. Contact your local • ASUS service center for assistance. When replacing parts of your LED projector, purchase items as specified by ASUS and • contact your local service center for assistance.

[Page 7: Caring For Your Led Projector](#)

Caring for your LED projector Switch off then unplug the LED projector from the power outlet before cleaning it. • When cleaning the LED projector's housing, use a clean soft cloth dampened with water • or a mix of water and neutral detergent. Wipe it dry using a soft dry cloth. Ensure that the lens is cool before cleaning it.

[Page 8: Chapter 1: Knowing Your Led Projector](#)

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[Page 10](#) Control panel buttons The control panel buttons allow you to navigate the onscreen display menu. Individually, these buttons also correspond to a specific LED projector setting as indicated below. NOTE: • For more information on using the control panel buttons to access your LED projector's settings, refer to Accessing your LED projector's settings section in this manual.

[Page 11: Front View](#)

Front view Lens cover The lens cover protects the lens from scratches and possible dirt build-up. IMPORTANT! Remove the lens cover before using your LED projector. Lens The lens projects video or image files onscreen from your input device. WARNING! Do not touch the lens using your hands or any sharp object. Remote sensor The remote sensor detects signal from your LED projector's remote control, allowing you to access the LED projector's control panel from a distance of up to 7 meters and a receiving angle of $\pm 30^\circ$...

[Page 12: Rear View](#)

Rear view Power (DC) input port Insert the bundled power adapter into this port to charge the battery pack and supply power to your LED projector.

[Page 13: Left Side](#)

Power output port This power output port provides up to 5V/2A of output voltage and current. You can connect your mobile device to this port to keep it charged. NOTE: This port does not provide charging when the system is on, using MHL device, or in Dynamic Mode.

[Page 14: Right Side](#)

Right side Kensington® security slot The Kensington® security slot allows you to secure your LED projector using Kensington® compatible LED projector security products. Air vents The air vents allow cool air to enter and warm air to exit your LED projector. WARNING! Ensure that

paper, books, clothing, cables, or other objects do not block any of the air vents or else overheating may occur.

[Page 15: Bottom View](#)

Bottom view Built-in stand This LED projector comes with a built-in stand that allows you to adjust the height of the projector by either 5.7 degrees or 9 degrees. Tripod socket Connect the LED projector to a tripod using this socket. 15 ...

[Page 16: Led Projector Remote Control](#)

LED projector remote control NOTE: Actual appearance may vary depending on model. Control panel buttons The control panel buttons allow you to navigate the onscreen display menu. Individually, these buttons also correspond to a specific LED projector setting. Using the onscreen display NOTE: For more details on using the control panel buttons, refer to the menu section in this manual.

[Page 17](#) Remote control buttons These additional buttons allow you to use the LED projector from a distance of up to 7 meters. Battery compartment The battery compartment allows you to use a CR2025 lithium coin battery to power your LED projector's remote control. Replacing the battery NOTE: For more details on using the battery compartment, refer to the section in...

[Page 18: Replacing The Battery](#)

Replacing the battery A. Move the battery compartment's latch to the right to unlock the battery holder. B. Pull down the battery holder and remove it completely out of the battery compartment. 18
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[Page 19](#) C. Remove the old battery then insert the new CR2025 lithium coin battery into the battery holder with the positive side (+) facing up. D. Slide the battery holder back into the battery compartment. Push it all the way in until you hear a soft click, indicating that the battery compartment is locked back in place.

[Page 20: Chapter 2: Setting Up](#)

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[Page 21: Operating Your Led Projector](#)

Operating your LED projector This portable LED projector allows you to plug and play your devices so you can easily open multimedia files, hear audio straight from its built-in SonicMaster speakers, and experience using Wi-Fi to project onscreen. For your safety and to maintain the quality of this unit, refer to the following steps when operating your LED projector.

[Page 22](#) AC power cord requirements Use the correct AC plug type according to your current location. IMPORTANT! Contact your sales dealer if the AC power cord bundled with your LED projector does not match your local power source. NOTE: We highly recommend that you use a video source device that also uses a grounding type plug to prevent signal interference due to voltage fluctuations.

[Page 23: Connect The Led Projector To Your Device](#)

Connect the LED projector to your device A. Audio output jack 23
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[Page 24](#) B. HDMI / MHL NOTE: Some mobile phone models may require a specific adapter for use with HDMI / MHL ports. 24
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[Page 25](#) C. Power output (5V/2A) 25
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[Page 26](#) D . VGA 26
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[Page 27: Adjust The Height Of The Led Projector](#)

Adjust the height of the LED projector Your LED projector comes with a built-in stand that helps adjust the image height onscreen. **WARNING!** Ensure that the built-in stand is fully retracted before placing the LED projector inside the projector bag. **NOTES:** Place the LED projector on a stable flat surface.

[Page 28](#) Screen size and projection distance table Adjust the LED projector's distance from the screen using the table below. 28
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[Page 29: Press The Power Button](#)

Press the power button 29
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[Page 30: Adjust The Image Focus](#)

Adjust the image focus Move the focus ring to the left or to the right to adjust the image focus. **NOTE:** Use a still image when adjusting the onscreen display. ...

[Page 31: Appendices](#)

Appendices Federal Communications Commission Statement This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (FCC) rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

[Page 32](#) FOR CE For the following equipment Product name: LED Projector Model(s): FLxy(x:A~Z; 0~9 or bank y A~Z; 0~9 or bank) Product SW Version: 1.19.20180426 Product HW Version: 9943C Adaptor model : ADP-120RH B Input:100-240VAC 50/60Hz, 2A, Output: 19VDC, 6.32A, Manufacturer: DELTA ELECTRONICS, INC. ►CE Frequency Range Frequency Rang ...

[Page 33: Regional Notice For California](#)

Compliance Statement of Innovation, Science and Economic Development Canada (ISED) This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). 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.

[Page 34](#) ASUS follows the green design concept to design and manufacture our products, and makes sure that each stage of the product life cycle of ASUS product is in line with global environmental regulations. In addition, ASUS disclose the relevant information based on regulation requirements.

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[Page 36](#) * Specifications are subject to change without prior notice. ** Product availability may vary by region. *** All brand and product names mentioned are trademarks of their respective companies. *** * The HDMI cable used in the equipment is the cable with two magnetic rings. Support PC Timings DSUB Input 36 ...

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[Page 38](#) HDMI (PC) HDMI (Video), YPbPr (via VGA port) 38
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