Swift SF14-71T Specifications (v1-0-1)

Category	Description	Footnotes
Operating system	Windows 11 Pro	
CPU and chipset	Intel® Core™ i5-13500H processor (18 MB Smart Cache, 2.6 GHz Performance-core with Intel® Turbo Boost Technology 2.0 up to 4.7 GHz), supporting hybrid core architecture with Performance-core and Efficient-core	
Memory 1, 2, 3	Dual-channel LPDDR5 SDRAM support • 16 GB of onboard LPDDR5 system memory (non-Upgradable)	
Display	14.0" display with IPS (In-Plane Switching) technology, WUXGA 1920 x 1200, high-brightness (340 nits) Acer CineCrystal™ LED-backlit TFT LCD, supporting multi-touch and Antibacterial cover glass 16:10 aspect ratio, color gamut sRGB 100% Wide viewing angle up to 170 degrees Mercury free, environment friendly	4 4

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Graphics [1]	**Intel® Iris® Xe Graphics** eligible **Graphics Special Technology#** • OpenGL® 4.6 • OpenCL™ 3.0 • Microsoft® DirectX® 12.1 • Intel® Quick Sync Video	[5]
Audio	• DTS® Audio, featuring optimized bass response and micro-speaker distortion prevention • Two built-in front facing stereo speakers at any display modes by smart amplifier • Acer Purified.Voice technology with dual built-in microphones. Features include far-field pickup, keystroke suppression, adaptive beam forming, and pre-defined personal and conference call modes. • Compatible with Cortana with Voice • Acer TrueHarmony technology for lower distortion, wider frequency range, headphone-like audio and powerful sound	
Storage	**Solid state drive** • • 512GB, PCIe Gen4, 16 Gb/s, NVMe (No 2nd HDD slot)	[1, 6]
Webcam [1]	**Video conferencing** UFC with • T-Type MIPI QHD camera • Compatible with Windows only • 2560 x 1440 resolution • 1440p QHD video at 30 fps with Temporal Noise Reduction • Blue glass lens • Dual Mic (33 mm + 33 mm) • 71.7 x 3.2 (5.2) x 3.02 mm	
Wireless and networking [1]	**WLAN** • Killer Wireless Wi-Fi 6E 1675i • 802.11 a/b/g/n/ac/ax wireless LAN • Band: 2.4 GHz, 5 GHz and 6 GHz • 2x2 MU-MIMO technology • Support Bluetooth® 5.2 and later • Support CNVi interface	
Privacy control [1]	BIOS user, supervisor, HDD passwords	
Security	Power keycap supports fingerprint reader with on-host matching design Kensington lock	
Dimensions and weight [7, 8]	**Dimensions** • 310.5 (W) x 213.3 (D) x /14.95 (H) mm (12.22 x 8.4 x /0.59 inches) **Weight** • 1.2 kg (2.65 lbs.) with 3-cell battery pack, one SSD	
Power adapter and battery [9, 10]	**Power adapter** USB Type-C 65 W PD AC adaptor	

	56.0 (W) x 56.0 (D) x 28.8 (H) mm (2.20 x 2.20 x 1.13 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power 206 g with 180 cm DC cable - UK - fixed AC pins (2 pins design) USB Type-C 65 W PD AC adaptor 56.0 (W) x 56.0 (D) x 28.5 (H) mm (2.20 x 2.20 x 1.12 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power 200 g with 180 cm DC cable - EU - fixed AC pins (2 pins design) USB Type-C 65 W PD AC adaptor 56.0 (W) x 56.0 (D) x 28.5 (H) mm (2.20 x 2.20 x 1.12 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power 188 g with 180 cm DC cable - US - fixed AC pins (2 pins design) USB Type-C 65 W PD AC adaptor 56.0 (W) x 56.0 (D) x 28.5 (H) mm (2.20 x 2.20 x 1.12 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power 188 g with 180 cm DC cable - CN - fixed AC pins (2 pins design) USB Type-C 65 W PD AC adapter: 108 (W) x 46 (D) x 29.5 (H) mm (4.25 x 1.81 x 1.16 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 3.25 A as output power 250 g with 150 cm DC cable USB Type-C 100 W PD AC adapter: 108 (W) x 56 (D) x 26.5 (H) mm (4.25 x 2.20 x 1.04 inches) 5 V / 3 A or 9 V / 3 A or 12 V / 3 A or 15 V / 3 A or 20 V / 5 A as output power 296 g with 150 cm DC cable **Battery** 56 Wh 4-cell Li-ion battery - Supports Fast Charging technology (for models with WQXGA Panel) Battery life: Up to 16 hours (based on video playback test results) Up to 15.5 hours (based on web browsing test results) 56 Wh 3-cell Li-ion battery - Supports Fast Charging technology (for models with WQXGA Panel) Battery life: Up to 16 hours (based on video playback test results)	11 11

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	Up to 15.5 hours (based on web browsing test results)	
Input and control	**Keyboard** 83-/84-/87-key full-size FineTip backlit keyboard with international language support **TouchPad** Multi-gesture touchpad, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; application commands • Microsoft Precision Touchpad certification • Moisture resistant • OceanGlass™ Touchpad	
Input and output	**USB Type-C** Two USB Type-C™ ports USB Type-C™ port supporting: • USB4® 40Gbps • Thunderbolt™ 4 • USB charging 5 V; 3 A • DC-in port 20 V; 65 W **USB Standard A** Two USB Standard-A ports, supporting: • One port for USB 3.2 Gen 1 • One port for USB 3.2 Gen 1 featuring power off USB charging HDMI® 2.1 port with HDCP support Headphone/speaker jack	
Windows Store Apps 12	**Productivity** • Cyberlink® PhotoDirector 8 • Cyberlink® PowerDirector 14	
Windows Desktop Apps 12	**Games** • Planet9 **In-House** • Acer Care Center • Acer Configuration Manager • Acer Product Registration • Quick Access **Security** • PC Manager **Tools** • Amazon Alexa	
Warranty	One-year International Travelers Warranty (ITW)	

1. Specifications vary depending on model.
2. Shared system memory may be allocated to support graphics, depending on system memory size and other factors. Actual system memory available to the operating system will be reduced by any memory used by the graphics solution and resources required by the operating environment.
3. Memory speed may vary, depending on the CPU, chipset or memory fitted.

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4. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
5. Not all features indicated are supported on all SKUs
6. 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. Acer Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
7. Minor variations in system dimensions are possible due to the manufacturing process.
8. Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
9. Listed battery life is based on testing using video playback. The test clip loops and continues to run, without interruption or any other inputs, until the battery is drained. Stated battery life is for comparison purpose only. Actual battery life varies by model, configuration, applications, video chip format and features used. A battery's maximum capacity decreases with time and use. Battery life test configuration: 13th Gen Intel® Core™ i7, Intel® Iris® Plus Graphics, WQXGA, SSD only, 32GB of LPDDR5 memory. Battery life test condition: LCD brightness 150 nits, connected headphones, WLAN off, Bluetooth off and Better Battery Mode on.
10. Listed battery life is based on testing using Web browsing. The test clip loops the loading of 50 selected websites using Microsoft Edge every 30 seconds, until the battery is drained. Stated battery life is for comparison purpose only. Actual battery life varies by model, configuration, applications, video chip format and features used. A battery's maximum capacity decreases with time and use. Battery life test configuration: 13th Gen Intel® Core™ i7, Intel® Iris® Plus Graphics, WQXGA, SSD only, 32GB of LPDDR5 memory. Battery life test condition: 100 nits LCD brightness, 50% speaker volume, WLAN on, Bluetooth on, no WW direct Internet connection.
11. *Actual battery life may vary considerably by specifications, depending on product model, configuration, applications, power management settings, operating conditions, and features utilized. Performance variation also arises based on components in use, which includes but is not limited to the processor, RAM capacity, storage, display and resolution, etc.*
12. Bundled software may vary depending on hardware configuration, OS and regional availability.

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.

About Acer

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Founded in 1976, Acer is one of the world's top ICT companies with a presence in more than 160 countries. As Acer evolves with the industry and changing lifestyles, it is focused on enabling a world where hardware, software and services will fuse with one another, creating ecosystems and opening up new possibilities for consumers and businesses alike. Acer's 7,500 employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. Please visit www.acer.com for more information.