







Product views	2.Camera shutterper3.14.0" OLED display7.	ower-off charging	 Power button with fingreader Battery indicator Power indicator 	erprint 12. MicroSD card reader 13. Headset / Speaker jack 14. USB 3.2 port 15. Kensington lock slot
Operating system ¹	Windows 11 Home			
CPU and chipset ¹	Intel [®] Core [™] Ultra 9 processor 185H Intel [®] Core [™] Ultra 7 processor 155H Intel [®] Core [™] Ultra 7 processor 155U Intel [®] Core [™] Ultra 5 processor 125H Intel [®] Core [™] Ultra 5 processor 125U			
Memory ^{1, 2, 3}	Dual-channel LPDDR5X SDRAM support • 32 GB / 16 GB of onboard LPDDR5X system	Dual-channel LPDDR5 SDRAM support em memory • 8 GB of onboard LPDDR5 system memory		
Display⁴	 SFG14-73: 14.0° display with OLED (Organic Light-Emitting Diode) technology, WQXGA+ 2880 x 1800, high-brightness (400 ni Acer CineCrystal™ 16:10 aspect ratio, color gamut DCI-P3 100% certified by True Black HDR 500(@HDR 500 brightness reach 500 nits) Wide viewing angle up to 170 degrees Mercury free, environment friendly 	technology, 2.2K 2240 x 14 high-brightness (300 nits) A LED-backlit TFT LCD 6, • 16:10 aspect ratio, color	00, .cer ComfyView™ gamut sRGB 100% ⊧ 170 degrees	SFG14-73T: 14.0° display with IPS (In-Plane Switching) technology, WUXGA 1920 x 1200, high-brightness (400nits) Acer ComfyView™ LED-backlit TFT LCD 16:10 aspect ratio, color gamut sRGB 100% with multi-buch • Wide viewing angle up to 170 degrees • Mercury free, environment friendly
Graphics ^{1,5,}	Intel [®] Graphics	l	ntel [®] ARC™ Graphics	
Audio	network, adaptive beam forming, and pre-de • Support Advanced Privacy Mode with 3rd Mi • Compatible with Cortana with Voice	Gaming with DTS Sound Unbound and internal speakers and can driver high impedance heac reduction in dual built-in microphone ined personal and conference call n c Integrated	license integrated Iphone (up to 600 ohm) es. Features include far-field	ooes via smart amplillier I pickup, dynamic noise reduction through neural
Otomo - 1.6	Acer TrueHarmony Technology for lower distortion, wider frequency range, headphone-like audio and powerful sound Solid state drive 512 GB / 1 TB, PCIe Gen4, 16 Gb/s, NVMe			
01		ortion, wider frequency range, head		
	Solid state drive		• 512 GB / 1 TB, PCIe Ge	en4, 16 Gb/s, NVMe
	Solid state drive Video conferencing		 512 GB / 1 TB, PCIe Ge Compatible with Windows 	en4, 16 Gb/s, NVMe
Storage ^{1, 6} Webcam ¹	Solid state drive		 512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 	n4, 16 Gb/s, NVMe only
Webcam ¹ Wireless and	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be		512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp 1675i less LAN d 6 GHz y	en4, 16 Gb/s, NVMe
Webcam ¹ Wireless and networking ¹	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN	 2x2 MIMO technology Killer™ Wireless Wi-Fi 6I 802.11 a/b/g/n/ac/ax wire Band: 2.4 GHz, 5 GHz ar 2x2 MU-MIMO technolog Support CNVi interface Intel® Wireless Wi-Fi 6E 	512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp 1675i less LAN d 6 GHz y	en4, 16 Gb/s, NVMe only s with Temporal Noise Reduction 802.11 a/b/g/n/ac/ax wireless LAN Band: 2.4 GHz, 5 GHz, and 6 GHz 2x2 MU-MIMO technology Support CNVi interface WPAN Supports Bluetooth® 5.3 or above Supports
Webcam ¹ Wireless and networking ¹ Security Dimensions and weight ^{7,8}	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • Band: 2.4 GHz, 5 GHz, and 6 GHz Power keycap fingerprint reader with on-chip m Dimensions: 312.9 (W) x 217.9 (D) x /14.9 (H Weight: 1.3~1.32 kg (2.87~2.91 lbs.) with 3-cel	2x2 MIMO technology Killer™ Wireless Wi-Fi 6t 802.11 a/b/g/n/ac/ax wire Band: 2.4 GHz, 5 GHz ar 2x2 MU-MIMO technolog Support CNVi interface Intel® Wireless Wi-Fi 6E atching design mm (12.32 x 8.58 x /0.59 inches)	512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp E 1675i less LAN d 6 GHz y AX211	en4, 16 Gb/s, NVMe only s with Temporal Noise Reduction 802.11 a/b/g/n/ac/ax wireless LAN Band: 2.4 GHz, 5 GHz, and 6 GHz 2x2 MU-MIMO technology Support CNVi interface WPAN Supports Bluetooth® 5.3 or above Supports
	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz Power keycap fingerprint reader with on-chip m Dimensions: 312.9 (W) x 217.9 (D) x /14.9 (H Weight: 1.3~1.32 kg (2.87~2.91 lbs.) with 3-cel Power adapter USB Type-C 100 W PD AC adaptor	2x2 MIMO technology Killer™ Wireless Wi-Fi 6t 802.11 a/b/g/n/ac/ax wire Band: 2.4 GHz, 5 GHz ar 2x2 MU-MIMO technolog Support CNVi interface Intel® Wireless Wi-Fi 6E atching design mm (12.32 x 8.58 x /0.59 inches)	512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp E 1675i less LAN d 6 GHz y AX211	en4, 16 Gb/s, NVMe only s with Temporal Noise Reduction 802.11 a/b/g/n/ac/ax wireless LAN Band: 2.4 GHz, 5 GHz, and 6 GHz 2x2 MU-MIMO technology Support CNV/i interface WPAN Supports Bluetooth [®] 5.3 or above Supports
Webcam ¹ Wireless and networking ¹ Security Dimensions and weight ^{7,8} Power adapter and battery	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz Power keycap fingerprint reader with on-chip m Dimensions: 312.9 (W) x 217.9 (D) x /14.9 (H Weight: 1.3~1.32 kg (2.87~2.91 lbs.) with 3-cel Power adapter USB Type-C 100 W PD AC adaptor USB Type-C 65 W PD AC adaptor USB Type-C 65 W PD AC adaptor Weyboard 83-784-78-key full-size FineTip backlit keyboard support Touchpad Multi-gesture Lighting touchpad, supporting two open Cortana, Action Center, multitasking; appl • Multi-control Lighting touchpad • Microsoft Precision Touchpad certification • Moisture resistant	2x2 MIMO technology Killer™ Wireless Wi-Fi 6f 802.11 a/b/g/n/ac/ax wire Band: 2.4 GHz, 5 GHz ar 2x2 MU-MIMO technolog Support CNVi interface Intel® Wireless Wi-Fi 6E atching design) mm (12.32 x 8.58 x /0.59 inches) I battery pack d with international language -finger scroll; pinch; gestures to	512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp E 1675i less LAN id 6 GHz y AX211 Kensington lock Multi-gesture touchpad, su	nn4, 16 Gb/s, NVMe only s with Temporal Noise Reduction • 802.11 a/b/g/n/ac/ax wireless LAN • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MU-MIMO technology • Support CNVi interface WPAN • Supports Bluetooth® 5.3 or above Supports • Bluetooth LE Audio (LC3)
Webcam ¹ Wireless and networking ¹ Security Dimensions and weight ^{7,8} Power adapter and	Solid state drive Video conferencing UFC with: • T-Type USB QHD camera WLAN • Killer Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MIMO technology • Intel® Wi-Fi 7 Wireless LAN • 802.11 a/b/g/n/ac/ax/be • Band: 2.4 GHz, 5 GHz, and 6 GHz Power keycap fingerprint reader with on-chip m Dimensions: 312.9 (W) x 217.9 (D) x/14.9 (H Weight: 1.3~1.32 kg (2.87~2.91 lbs.) with 3-cel Power adapter USB Type-C 100 W PD AC adaptor USB Type-C 65 W PD AC adaptor USB Type-C 65 W PD AC adaptor USB Type-C 65 W PD AC adaptor Keyboard 83-/84-/87-key full-size FineTip backlit keyboard support Touchpad Multi-gesture Lighting touchpad, supporting two open Cortana, Action Center, multitasking; appl • Multi-control Lighting touchpad • Microsoft Precision Touchpad certification	2x2 MIMO technology Killer™ Wireless Wi-Fi 6f 802.11 a/b/g/n/ac/ax wire Band: 2.4 GHz, 5 GHz ar 2x2 MU-MIMO technolog Support CNVi interface Intel® Wireless Wi-Fi 6E atching design) mm (12.32 x 8.58 x /0.59 inches) I battery pack d with international language -finger scroll; pinch; gestures to	512 GB / 1 TB, PCIe Ge Compatible with Windows 2560 x 1440 resolution 1440p QHD video at 30 fp 1440p QHD video at 30 fp 512 GB / 1440 resolution 46 GHz y AX211 Kensington lock Multi-gesture touchpad, su Cortana, Action Center, m Microsoft Precision Tou Moisture resistant OceanGlass ™ Touchpa Control Keys Acer Sense Key	nn4, 16 Gb/s, NVMe only s with Temporal Noise Reduction • 802.11 a/b/g/n/ac/ax wireless LAN • Band: 2.4 GHz, 5 GHz, and 6 GHz • 2x2 MU-MIMO technology • Support CNVi interface WPAN • Supports Bluetooth® 5.3 or above Supports • Bluetooth LE Audio (LC3)

In a continuing effort is improve the quality of core products, laboration in this document is subject to change vibrat ancies. Integro down as cody spacemations of lowns of the configurations validle for this model. Availability may vary depending on region. As a phenomenon lowers to this-film transitions (UTD), lapid crystal displays (LED) of controlly colds for this model. Availability may vary depending on region. As a phenomenon lowers to this-film transitions (UTD), lapid crystal displays (LED) of controlly controlly acris variants.

- Specifications vary depending on model. 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. Memory speed may vary, depending on the CPU, chipset or memory fitted. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products. Not all features indicated are supported on all SKUs. 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. Minor variations in system dimensions are possible due to the manufacturing varios. Weight may vary depending on hardware configuration, vendor components, manufacturing variability, and selected options. Bundled software may vary depending on hardware configuration, OS and regional availability. 1. 2.
- 3. 4. 5. 6. 7. 8. 9.

In a containing offer to improve the quality of our products, information in this document is subject to change without notice. Images shown and only representations of the configurations available for this model. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to containing control to a sense of the configurations available for this model. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to containing control to a sense of the configurations available for this model. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to this-film manimum (IPTs), liquid crystal displays (LCDs) to configurations available for this noted. Availability may vary depending on region. As a phenomenon haven to choose the second seco

blemoid and Windows are regarded materials of Waterials University Coperation. Materials and Windows are regarded materials of Waterials University International Science (1998) and the second of the second science of the science of the second science of the science of the second science of the scince of the sc