



Extensa 15













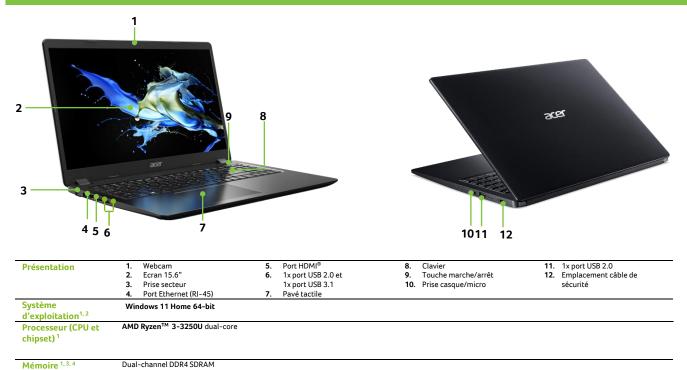












Memoire ""	Dual-Chaille DDR4 3DRAM					
	 8 Go DDR4 (1x 4Go mémoire soudée 	e + 1x 4Go)				
	 Jusqu'à 12 Go DDR4 					
Affichage ⁵	15.6" Full HD IPS 1920 x 1080					
•	Acer ComfyView™ LED-rétroéclairé TFT LCD					
	 Ratio 16:9 					
	 Design Ultra-slim 					
Carte graphique	AMD Radeon™ Graphics					
Audio	Deux haut-parleurs intégrés					
	Microphone intégré					
Stockage ^{1, 6}	Disque SSD:					
	 512 Go, PCle Gen3 8 Gb/s up to 4 lanes, NVMe 					
Webcam ¹	Résolution 640 x 480					
Connectivité et	WLAN:		LAN:			
sans-fil ¹	 Intel[®] Dual Band Wireless-AC, 802.11ac/a/b/g/i 	n 1X1 wireless LAN	 Gigabit Ethernet, Wake-on-LAN ready 			
	 802.11 a/b/g/n/ac wireless LAN 					
	 Operates at 2.4 GHz and 5 GHz 					
	 1x1 MU-MIMO technology 					
Sécurité	BIOS user, supervisor passwords, Kensington lock s	slot				
Dimensions et poids	Dimensions:		Poids:			
1, 7, 8	 363.4 (W) x 250.5 (D) x 19.9 (H) mm 		• 1.9 kg avec batterie 2-cell			
Adaptateur secteur	Adaptateur secteur:		Batterie:			
et batterie ^{1, 9}	 Adaptateur 3 pôles de 45 W AC 		• 36.7 Wh 2-cell Li-ion			
			Jusqu'à 9 heures d'autonomie			
Clavier et pavé	Clavier					
tactile	104 touches de clavier fines avec un pavé numérique standard et indépendant, prise en charge des langues étrangères, touche marche/arrêt					
	, ,		zoom; ouverture de Cortana, Action Center, multitâche; commande d'application			
Applications 12	Acer Care Center	 Quick Acces 				
	Acer Collection	 Norton™ Int 				
Garantie	Période de disponibilité des pièces détachées indispensables à l'utilisation du produit : trois (3) ans à compter de la date de fabrication.					
	Garantie deux (2) ans à compter de la date d'achat	du client final.				
DAS		Tronc:	Membre:			
	• 0,93	• 0,93	• 0,93			
 Specifications vary dep 		7.				
64-bit software is requ	uired to enjoy the advantages of 64-bit processing. Ty may be allocated to support graphics, depending on system m		materials and operating environment. Acer Recovery Management uses a portion of the stated I			
			disk capacity as dedicated backup space.			
Shared system memory		1 by any memory 8				
Shared system memory other factors. Actual sy	y may be allocated to apport of inems, depending on system will be reduced olution and resources required by the operating environment.	d by any memory 8. 9.				
 Shared system memory other factors. Actual sy used by the graphics so Memory speed may var 	ystem memory available to the operating system will be reduced	9.	Weight may vary depending on product configuration, vendor components, manufacturing varia and selected options.			

4.	used by the graphics solution and resources required by the operating environment. Memory speed may vary, depending on the CPU, chipset or memory fitted.	9.	Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
5.	All brands and product names mentioned herein include trademarks of their respective companies and	10.	The listed battery life is tested by Google according to this formula (the test loops and continues
6.	are used solely to describe or identify the products. 1 GB is 1 billion bytes, 1 TB is 1000 GB. Actual formatted capacity is less and may vary depending on		running until the battery is drained): The first 60% of the test period is 1) Browsing: A new web page is loaded every minute. The web page is scrolled down to the first "page fold" (the bottom of the part of a
	preloaded materials and operating environment. Acer Recovery Management uses a portion of the		web page that is visible on an average screen – a depth of around 600 pixels) every 10 seconds, then
	stated hard disk capacity as dedicated backup space.		scrolled back up at the same rate. The next 20% of the test period is 2) Email: Gmail is loaded in the foreground tab and audio is streamed from a background tab. The next 10% is 3) Documents: Various
			Google Docs are loaded. The final 10% is 4) Online Video: A full-screen 480p YouTube video is played.

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

As a pnehomenon known to thin-him transistors (11-15), inquid crystal displays (LCUs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." I his pnehomenon is a limitation of 11-1 LCU technology, not a product defect, and as such is not covered by Acer's warranty.

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