



Aspire TC















Product views ¹	1. Power button 6. H	leadset jack	11. Power connector
		Aicrophone jack	12. Two USB 3.2 Gen 1 ports
		wo HDMI® ports	13. Ethernet (RJ-45) port
		Four USB 2.0 ports	14. USB Keyboard & mouse
Operating system ^{1, 2}	5. USB 3.2 Gen 2 port 10. A Windows 10 Home 64-bit	Audio jacks	
	11th Generation Intel® Core TM i7-11700 processor (8 Cores, 1)	Throads 2 FO CHE Page From	woney May 400 CH7 Turks Fraguency)
CPU and chipset ¹	Intel® B560 Chipset	o Tilleaus, 2.50 GHZ base Flec	quency – Max. 4.90 GnZ Turbo Frequency)
Memory ^{1, 3, 4}	16 GB GB DDR4 3200 MHz UDIMM (2x 8GB)Up to 32 GB of Dual-channel DDR4 2933 MHz within 2 socked	ets	
Storage ^{1,5}	Solid state drive		
	• 512 GB GB M.2 2280 PCI-E SSD		
Optical media drive ¹	No Optical drive installed		
Graphics ⁶	Intel® UHD Graphics 730		
Audio	Integrated high-definition, 5.1-channel surround sound		
Communication	WLAN		
	 802.11ac/a/b/g/n wireless LAN and Bluetooth[®] 5.0 		
Expansion slot(s)	PCle x 16 slot: 1		
	PCle x1 slot: 1		
	M.2 slot (for SSD): 1		
MG-day-Dadahan	M.2 slot (for WLAN): 1 In-House	Security	,
Windows Desktop	Acer Care Center	• GOTri	
Apps ⁷	Acer Care Center Acer Configuration Manager		n Internet Security TM 30 days trail
	Acer Product Registration	• PC Ma	, ,
	Acer User Experience Program Framework		
	Power Management Setting		
	Quick Access		
Dimensions	163 (W) x 350 (D) x 340 (H) mm		
Power supply and	Power supply		
adapter	 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS Bron 	ize, TFX	
System compliance	RoHS		
Options and	USB keyboard and mouse		
accessories			
Certification	BSMI, CE, FCC, CB, VCCI		
Packing info	49.40 (L) x 23.40 (W) x 41.70 (H) cm / 9.3kg gross		
Warranty	2 Year limited warranty		
Part number / EAN	DT.BGVEH.00G / 4710886595304		
Short specification	Aspire TC-1660 I7208 BE - Intel® Core™ i7-11700 - 16GB DDF + BT - 300 Watt - Windows 10 Home - USB-E Keyboard AZERTY		ntel® UHD Graphics 750 2xHDMI - Intel® B560 - No ODD - Wi-Fi 5 AC
Specifications vary de			phics memory comprises dedicated video memory, system memory, and shared
	ired to enjoy the advantages of 64-bit processing. tem is required to enjoy the ultimate performance of 4 GB or higher memory.	system memory. T and other factors.	his figure will vary depending on system memory, installed drivers, BIOS settings
	y, depending on the CPU, chipset or memory fitted.		may vary depending on hardware configuration, OS and regional availability.
1 GB is 1 billion bytes.	Actual formatted capacity is less and may vary depending on preloaded		, , , , , , , , , , , , , , , , , , ,
materials and operatir capacity as dedicated	g environment. Recovery Management uses a portion of the stated hard disk		
capacity as dedicated	nucrup space.		

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside Logo, Intel VPro, Intel Evo, Itanium, Itanium Inside, Pentium, Pentium Inside, VPro Inside, Xeon, Xeon Phi, Xeon Inside, Intel Agilex, Arria, Cyclone, Movidius, eASIC, Enpirion, Iris, MAX, Intel RealSense, Stratix, and Intel Optane are trademarks of Intel Corporation or its subsidiaries.

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