



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ACER ASPIRE XC-705. You'll find the answers to all your questions on the ACER ASPIRE XC-705 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual ACER ASPIRE XC-705**  
**User guide ACER ASPIRE XC-705**  
**Operating instructions ACER ASPIRE XC-705**  
**Instructions for use ACER ASPIRE XC-705**  
**Instruction manual ACER ASPIRE XC-705**

Technical Documentation of (EU) No 617/2013

Product type	Desktop computer		
	B	C	D
Product category	B	C	D
Manufacturer name, address	Acer Italy s.r.l. Via Lepetit, 40, 20020 Lainate (MI) Italy		
Product model number	Aspire XC-705		
Year of manufacture	2014		
E <sub>rec</sub> allowance with capability adjustments when discrete graphics cards are disabled (from 1 July 2014)	158 kWh/year	188 kWh/year	223 kWh/year
E <sub>rec</sub> allowance with capability adjustments when discrete graphics cards are enabled (from 1 July 2014)	212 kWh/year	242 kWh/year	277 kWh/year
E <sub>rec</sub> allowance with capability adjustments when discrete graphics cards are disabled (from 1 January 2016)	112 kWh/year	134 kWh/year	162 kWh/year
E <sub>rec</sub> allowance with capability adjustments when discrete graphics cards are enabled (from 1 January 2016)	142 kWh/year	164 kWh/year	192 kWh/year
Whether all discrete graphics cards are enabled during the test	Yes	Yes	Yes
Whether switchable graphics mode with UMA is driving the display during the test	No	No	No
E <sub>rec</sub> of highest power-demanding configuration	163.959 kWh/year	168.381 kWh/year	169.65 kWh/year
Idle state power demand	39.55 Watt	40.66 Watt	40.87 Watt
Sleep mode power demand	1.527 Watt	1.53 Watt	1.532 Watt
Sleep mode with WOL enabled power demand	1.616 Watt	1.626 Watt	1.634 Watt
Off mode power demand	0.295 Watt	0.294 Watt	0.296 Watt
Off mode with WOL enabled power demand	0.609 Watt	0.606 Watt	0.614 Watt
Maximum power demand	Not applicable	Not applicable	Not applicable
Internal power supply (IPS) efficiency at 10 %, 20 %, 50 % and 100 % of rated output power	Output Load 100% , Efficiency 88.53 % Output Load 50% , Efficiency 86.43 % Output Load 20% , Efficiency 87.73 % Output Load 10% , Efficiency 85.01 %		
External power supply's (EPS) average active efficiency	Not applicable	Not applicable	Not applicable
Noise levels (the declared A-weighted sound power level, L <sub>WA</sub> ) of idle mode	3.5 B	3.5 B	3.5 B
Noise levels (the declared A-weighted sound power level, L <sub>WA</sub> ) of "HDD random seek" mode	3.5 B	3.5 B	3.5 B
Minimum number of loading cycles that the batteries can withstand	Not applicable	Not applicable	Not applicable



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**Manual abstract:**

L, Via Lepetit, 40, 20020 Lainate (MI) Italy Aspire XC-705 2014 158 kWh/year Desktop computer C D 188 kWh/year 223 kWh/year 212 kWh/year 242 kWh/year 277 kWh/year 112 kWh/year 134 kWh/year 162 kWh/year 142 kWh/year 164 kWh/year 192 kWh/year adjustments when discrete graphics cards are enabled (from 1 January 2016) Whether all discrete graphics card are Yes Yes Yes enabled during the test Whether switchable graphics mode with No No No UMA is driving the display during the test ETEC of highest power-demanding 163. 532 Watt Sleep mode with WOL enabled power 1. 296 Watt Off mode with WOL enabled power 0. 614 Watt demand Maximum power demand Not applicable Not applicable Not applicable Internal power supply (IPS) efficiency at 10 %, 20 %, 50 % and 100 % of rated output power External power supply's (EPS) average active efficiency Noise levels (the declared A-weighted sound power level, LWAd) of idle mode Noise levels (the declared A-weighted sound power level, LWAd) of "HDD random seek" mode Minimum number of loading cycles that the batteries can withstand Not applicable Output Load 100% , Efficiency 88. 5 B Configuration of memory Configuration of internal storage Configuration of discrete television tuner Configuration of discrete audio card Configuration of discrete graphics cards Configuration of discrete graphics cards category The battery in this product cannot be easily replaced by users themselves For products with an integrated display, the total content of mercury is 2G 1 piece 0 piece 0 piece 1 piece G2 Not applicable Not applicable 2G 1 piece 0 piece 0 piece 1 piece G2 Not applicable Not applicable 4~16GB 1 piece 0 piece 0 piece 1 piece G2 Not applicable Not applicable COMMISSION REGULATION (EU) No 617/2013 of 26 June 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign Measurement methodology for ETEC requirements for computers and computer servers: ANNEX II Ecodesign requirements and timetable: 1. Measuring short idle mode; Measurement methodology for idle mode 5. @@ 6 (April ,2012). @@ Determination of the declared noise emission values. @@ installation and operating instructions; 6. @@@@ 15 Equipment category: personalcompute rs and workstations. @@ Measuring sleep mode; Sequence of steps for achieving a stable condition with respect to power demand Description of how sleep mode was selected or programmed EN 62623:2013 — Desktop and notebook computers — Description of how off mode was selected Measurement of energy consumption 5. Measuring off mode; Sequence of events required to reach the ENERGY STAR® Program Requirements Product Specification mode where the equipment automatically for Computers, Eligibility Criteria Version 6. 0 , Rev. Oct-2013: changes to sleep mode 1. @@.



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