

A2C Lenovo - ThinkPad T480s Laptop - 14" FHD (1920x1080) - Intel Core i5 8th Gen 8250U - 8GB RAM - 256GB SSD - Windows 10 Professional - Full UK (UK Layout) - Fully Tested Original Battery - IEEE 802.11ac Wireless LAN - 1 Year Return to Base Warranty

Brand: A2C

Product code: 1LT480SI516256W11

Product name: Lenovo - ThinkPad T480s Laptop - 14" FHD (1920x1080) - Intel Core i5 8th Gen 8250U - 8GB RAM - 256GB SSD - Windows 10 Professional - Full UK (UK Layout) - Fully Tested Original Battery - IEEE 802.11ac Wireless LAN - 1 Year Return to Base Warranty

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- Consistent high quality in both cosmetics and performance
- Backed by 1-3 year warranties
- BSI Kitemark approved, refurbished according to ISO8887 & ISO9001 quality standards
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A2C - Lenovo - ThinkPad T480s Laptop - 14" FHD (1920x1080) - Intel Core i5 8th Gen 8250U - 16GB RAM

- 256GB SSD - Windows 11 Professional - Full UK (UK Layout) - Fully Tested Original Battery - IEEE 802.11ac Wireless LAN - 1 Year Return to Base Warranty

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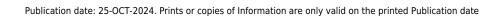
Premium refurbished laptops from A2C. A BSI Kitemark approved refurbishing process delivers the consistency you can rely upon, backed by 1-3 year warranties. Better for the planet too as each laptop is certified as carbon-neutral plus.







Design		Ports & interfaces	
Product type * Product colour * Form factor * Refurbished	Laptop Black Clamshell ✓	USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity HDMI ports quantity * Docking connector	2 1
Display		USB Sleep-and-Charge USB Sleep-and-Charge ports	1
Display diagonal * Display resolution *	35.6 cm (14") 1920 x 1080 pixels	Keyboard	1
Touchscreen * HD type	X Full HD	Pointing device Keyboard language Numeric keypad *	ThinkPad UltraNav UK English
Processor		Software	^
Processor manufacturer * Intel Processor family * Intel® Core™ i5 Processor generation 8th gen Intel® Core™ i5		Operating system architecture Operating system installed *	64-bit Windows 10 Pro
	9		
Processor model *	i5-8250U	Processor special features	
Processor model * Processor cores Processor boost frequency	i5-8250U 4 3.4 GHz	Processor special features Enhanced Intel SpeedStep Technology	✓
Processor cores	4 3.4 GHz 1.6 GHz	Enhanced Intel SpeedStep	<i>1 1</i>
Processor cores Processor boost frequency Processor frequency * Bus type	4 3.4 GHz 1.6 GHz OPI	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access	<i>I I</i>
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency	4 3.4 GHz 1.6 GHz OPI 1.8 GHz	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access Intel Trusted Execution Technology	✓ ✓ ×
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency Configurable TDP-up Configurable TDP-down	4 3.4 GHz 1.6 GHz OPI 1.8 GHz 25 W 10 W	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access	1
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency Configurable TDP-up Configurable TDP-down Configurable TDP-down frequency	4 3.4 GHz 1.6 GHz OPI 1.8 GHz 25 W	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access Intel Trusted Execution Technology Intel Enhanced Halt State Intel VT-x with Extended Page Tables (EPT) Intel TSX-NI	✓ ✓ × ✓
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency Configurable TDP-up Configurable TDP-down Configurable TDP-down frequency Memory	4 3.4 GHz 1.6 GHz OPI 1.8 GHz 25 W 10 W 0.8 GHz	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access Intel Trusted Execution Technology Intel Enhanced Halt State Intel VT-x with Extended Page Tables (EPT) Intel TSX-NI Intel Stable Image Platform Program	✓ ✓ × ✓
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency Configurable TDP-down Configurable TDP-down frequency Memory Internal memory * Internal memory type	4 3.4 GHz 1.6 GHz OPI 1.8 GHz 25 W 10 W	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access Intel Trusted Execution Technology Intel Enhanced Halt State Intel VT-x with Extended Page Tables (EPT) Intel TSX-NI	✓ ✓ × ✓
Processor cores Processor boost frequency Processor frequency * Bus type Configurable TDP-up frequency Configurable TDP-down Configurable TDP-down Configurable TDP-down frequency Memory Internal memory *	4 3.4 GHz 1.6 GHz OPI 1.8 GHz 25 W 10 W 0.8 GHz 16 GB DDR4-SDRAM	Enhanced Intel SpeedStep Technology Intel Clear Video Technology Intel Flex Memory Access Intel Trusted Execution Technology Intel Enhanced Halt State Intel VT-x with Extended Page Tables (EPT) Intel TSX-NI Intel Stable Image Platform Program (SIPP) Intel Software Guard Extensions	✓ ✓ × ✓ ×



Storage		Processor special features	
Total storage capacity *	256 GB	Idle States	✓
Storage media *	SSD	CPU configuration (max)	1
Total SSDs capacity	256 GB	Embedded options available	×
Number of SSDs installed SSD capacity	1 256 GB	Intel Virtualization Technology for Directed I/O (VT-d)	✓
Optical drive type * Card reader integrated	×	Intel Identity Protection Technology version	1.00
Graphics	•	Intel Smart Response Technology version	1.00
Discrete graphics card model *	Not available	Intel Secure Key Technology version	1.00
On-board graphics card *	/	Intel TSX-NI version	0.00
Discrete graphics card *	X	Intel Virtualization Technology (VT-x)	✓
On-board graphics card model *	Intel® UHD Graphics 620	Conflict-Free processor	✓
Audio		Battery	
Number of built-in speakers	2	Battery capacity *	57 Wh
Camera		Security	
Front camera	✓	Cable lock slot	1
Front camera resolution	1280 x 720 pixels	Smart card reader	×
Front camera HD type	HD	Trusted Platform Module (TPM)	7
Infrared (IR) camera	✓	Trusted Platform Module (TPM)	•
Network		version	2.0
Top Wi-Fi standard *	Wi-Fi 5 (802.11ac)	Weight & dimensions	
Wi-Fi standards	Wi-Fi 5 (802.11ac)	Width	331 mm
Mobile network connection *	×	Depth	226.8 mm
WWAN	Not installed	Height	18.4 mm
Ports & interfaces		Weight *	1.32 kg
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	2		



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