

ASUS Zenbook UX510UX-0081A7500U **Processor Intel® Core™ i7**
i7-7500U 39.6 cm (15.6") Full HD Display 8 GB DDR4-SDRAM 1.13
TB HDD+SSD NVIDIA® GeForce® GTX 950M Windows 10 Home **OS**,
OS

Brand : ASUS

Series : Zenbook

Model : UX510UX-0081A7500U

SKU : UX510UX-0081A7500U



ASUS Zenbook UX510UX-0081A7500U. Processor: Intel® Core™ i7, Processor: i7-7500U, Processor: 2.7 GHz. Display (Diagonal): 39.6 cm (15.6"), HD Type: Full HD Display, Resolution: 1920 x 1080 pixels. Memory: 8 GB, Memory Type: DDR4-SDRAM. Storage: 1.13 TB, Storage Type: HDD+SSD. Graphics: Intel® HD Graphics 620. OS: Windows 10 Home. OS: OS, OS

OS		OS	
Processor *	Processor	Processor *	✓
Processor *	OS, OS	Processor *	✓
OS *	OS	Windows OS	✓
OS		OS	
Display (Diagonal) *	39.6 cm (15.6")	Display *	Windows 10 Home
Display *	1920 x 1080 pixels	Display *	Windows 10 Home
Display *	✗	Display *	Windows 10 Home
HD Type	Full HD Display	Display *	Windows 10 Home
LED Display	✓	Display *	Windows 10 Home
Display	16:9	Display *	Windows 10 Home
OS	OS	Display *	Windows 10 Home
OS		OS	
Processor *	Intel	Display *	Windows 10 Home
Processor *	Intel® Core™ i7	Display *	Windows 10 Home
Processor *	7th Intel® Core™ i7	Display *	Windows 10 Home
Processor *	i7-7500U	Display *	Windows 10 Home
Processor	2	Display *	Windows 10 Home
Processor	4	Display *	Windows 10 Home
Processor	3.5 GHz	Display *	Windows 10 Home
Processor *	2.7 GHz	Display *	Windows 10 Home
Processor	4 GT/s	Display *	Windows 10 Home
Processor	4 MB	Display *	Windows 10 Home
Processor	Processor	Display *	Windows 10 Home
Processor	BGA 1356	Display *	Windows 10 Home
Processor	14 nm	Display *	Windows 10 Home
Processor	64nm	Display *	Windows 10 Home
Processor codename	Kaby Lake	Display *	Windows 10 Home
Processor	OPI	Display *	Windows 10 Home
OS	H0	Display *	Windows 10 Home
Processor TDP	15 W	Display *	Windows 10 Home
Processor TDP	2.9 GHz	Display *	Windows 10 Home
Processor TDP	25 W	Display *	Windows 10 Home
Processor TDP	7.5 W	Display *	Windows 10 Home
Processor TDP	0.8 GHz	Display *	Windows 10 Home

CPU		Security	
Maximum temperature	100 °C	Intel® Software Guard Extensions	✓
PCI Express lanes	12	Intel® SGX	✓
PCI Express version	3.0	Intel® MID	✓
PCI Express slots	1x2+2x1, 1x4, 2x2, 4x1	Intel® 64	✓
Memory ECC	✗	✓	✓
Memory		Cache	
Memory *	8 GB	Cache	✓
Memory type	DDR4-SDRAM	Cache size	42 x 24 mm
Memory configuration	1x SO-DIMM	Cache architecture	AVX 2.0, SSE4.1, SSE4.2
Memory bandwidth (64-bit) *	16 GB	Cache type	SR2ZV
Storage		CPU (core)	
Storage *	1.13 TB	CPU (core)	✗
Storage type *	HDD+SSD	Cache IMC	14 nm
Storage configuration	1	Intel® Identity Protection Technology	✓
Storage capacity	1 TB	Intel® Identity Protection Technology	1.00
Storage type	1	Intel® Identity Protection Technology	1.00
Storage capacity	128 GB	Intel® Stable Image Platform Program	0.00
Storage *	✗	Intel® Secure Key Technology	1.00
Storage type	✓	Intel® Secure Key Technology	1.00
Storage type	SD, SDHC	Intel® TSX-NI	0.00
GPU		Intel® Virtualization Technology (VT-x)	
GPU *	NVIDIA® GeForce® GTX 950M	Intel® Virtualization Technology (VT-x)	✓
GPU type	GDDR5	Intel® Virtualization Technology (VT-x)	✓
GPU *	✓	Intel® Virtualization Technology (VT-x)	✓
GPU *	✓	Intel® Virtualization Technology (VT-x)	✓
GPU type	Intel® HD Graphics	Intel® Virtualization Technology (VT-x)	✓
GPU type *	Intel® HD Graphics 620	Intel® Virtualization Technology (VT-x)	✓
GPU frequency	300 MHz	Intel® Virtualization Technology (VT-x)	✓
GPU frequency	1050 MHz	Intel® Virtualization Technology (VT-x)	✓
GPU memory	32 GB	Intel® Virtualization Technology (VT-x)	✓
GPU memory	12.0	Intel® Virtualization Technology (VT-x)	✓
GPU memory	4.4	Intel® Virtualization Technology (VT-x)	✓
GPU memory	0x5916	Intel® Virtualization Technology (VT-x)	✓
Power		Power	
Power	✓	Power	✓
Power		Power	
Power	✓	Power	✓
Power		Power	
Wi-Fi	✓	Power	✓
Wi-Fi	Wi-Fi 5 (802.11ac)	Power	✓
LAN	✗	Power	✓
Power		Power	
USB 2.0	2	Power	✓
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	2	Power	✓
USB 3.2 Gen 2 (3.1 Gen 2) Type-C	1	Power	✓
HDMI	1	Power	✓
DVI	✗	Power	✓
Display/Video	✓	Power	✓
Display	✗	Power	✓

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