

**ASUS R510LDV-CJ1101H bærbar PC Intel® Core™ i5 i5-4210U
Laptop 39,6 cm (15.6") HD 4 GB DDR3L-SDRAM 1 TB Harddisk
NVIDIA® GeForce® GT 820M Windows 8.1 Grå, Sølv**



Merke : ASUS

Produktkode: R510LDV-CJ1101H

Produktnavn : R510LDV-CJ1101H

ASUS R510LDV-CJ1101H. Produkttype: Laptop, Formfaktor: Clamshell. Prosessorfamilie: Intel® Core™ i5, Prosessormodell: i5-4210U, Prosessorfrekvens: 1,7 GHz. Skjermdiagonal: 39,6 cm (15.6"), HD-type: HD, Skjermopløsning: 1366 x 768 piksler. Internminne: 4 GB, Internminnetype: DDR3L-SDRAM. Total lagringskapasitet: 1 TB, Lagringsmedier: Harddisk. Grafikkadaptermodell om bord: Intel® HD Graphics 4400. Operativsystemprogramvare 04: Windows 8.1. Produktfarge: Grå, Sølv

Design		Tastatur	
Produkttype *	Laptop	Pekeenhet	Berøringsplate
Produktfarge *	Grå, Sølv	Numerisk tastatur *	✓
Formfaktor *	Clamshell	Windows-taster	✓
Skjerm		Software	
Skjermdiagonal *	39,6 cm (15.6")	Operativsystemprogramvare 04 *	Windows 8.1
Skjermopløsning *	1366 x 768 piksler	Proseszor spesielle funksjoner	
Berøringsskjerm *	✗	Intel® Wireless Display (Intel® WiDi)	✓
HD-type	HD	Intel® My WiFi Technology (Intel® MWT)	✗
LED-baklys	✓	Intel® Smart Connect Technology	✓
Naturlig sideforhold	16:9	Intel® Anti-Theft Technology (Intel® AT)	✓
Proseszor		Intel® Identity Protection Technology (Intel® IPT)	✓
Proseszorprodusent *	Intel	Intel® Hyper Threading Technology (Intel® HT Technology)	✓
Prosesсорfamilie *	Intel® Core™ i5	Intel® Turbo Boost Technology	2.0
Prosesсорgenerering	4th gen Intel® Core™ i5	Intel® Matrix Storage Technology (Intel® MST)	✗
Prosesсорmodell *	i5-4210U	Intel® High Definition Audio (Intel® HD Audio)	✓
Prosesсорkjerner	2	Enhanced Intel SpeedStep Technology	✓
Prosesсорtråder	4	Intel® Clear Video HD Technology (Intel® CVT HD)	✓
Boostfrekvens prosessor	2,7 GHz	Intel klar video teknologi	✗
Prosesсорfrekvens *	1,7 GHz	Intel® InTru™ 3D Technology	✓
Systembusrate	5 GT/s	Intel® Insider™	✓
Processor cache	3 MB	Intel® Quick Sync Video Technology	✓
Cachetype prosessor	Smart Cache	Intel® Flex Memory Access	✗
Prosesсорstøpsel	BGA 1168	Intel® Smart Cache	✓
Prosesсорlitografi	22 nm	Intel® AES New Instructions (Intel® AES-NI)	✓
Prosesсорens driftmoduser	64-bit	Intel® Trusted Execution Technology	✗
Prosesсорserier	Intel Core i5-4200 Mobile series	Intel® Enhanced Halt State	✓
Kodenavn prosessor	Haswell	Intel® VT-x with Extended Page Tables (EPT)	✓
Busstype	DMI2	Intel® Demand Based Switching	✗
FSB-paritet	✗	Minne	
Stigning	D0	Internminne *	4 GB
Thermal Design Power (TDP)	15 W		
Tjunction	100 °C		
Maksimalt antall PCI Express-spor	12		
PCI Express sporversjon	2.0		
PCI Express-konfigurasjoner	4x1, 2x4		
EEC støttet av prosessor	✗		

Minne		Prosesor spesielle funksjoner	
Internminnetype	DDR3L-SDRAM	Intel Sikkerhets Nøkkel	✓
Minneklokke-hastighet	1600 MHz	Intel® TSX-NI	✗
Maksimalt internminne *	8 GB	Intel® Clear Video Technology for Mobile Internet Devices (Intel® CVT for MID)	✗
Lagringsmedium		Intel® 64	✓
Total lagringskapasitet *	1 TB	Execute Disable Bit	✓
Lagringsmedier *	Harddisk	Inaktive tilstander	✓
Antall installerte harddisker	1	Thermal Monitoring Technologies	✓
Intern harddisk	1 TB	Prosesorpakkestørrelse	40 x 24 x 1.5 mm
HDD-hastighet	5400 RPM	Støttede instruksjonssett	AVX 2.0, SSE4.1, SSE4.2
Innebygd kortleser	✓	Prosesorkode	SR1EF
Minnekortenhet	SD, SDHC, SDXC	Prosesorkonfigurasjon (maks.)	1
Grafikk		Integrerte alternativer tilgjengelige	✗
Diskret grafikkadaptermodell *	NVIDIA® GeForce® GT 820M	UART	✓
Diskret grafisk adapter hukommelse	2 GB	Intel Virtualisering Technology for Directed I/O (VT-d)	✗
Diskret grafikk, hukommelsestype	GDDR3	Intel® Smart Connect Technology version	1,00
On-board grafikkort *	✓	Intel® Identity Protection Technology version	1,00
Diskret grafikkadapter *	✓	Intel Secure Key Technology versjon	1,00
On-board grafikkadapter familie	Intel® HD Graphics	Intel ME Firmamerke Versjon	9.5
Grafikkadaptermodell om bord *	Intel® HD Graphics 4400	Intel TSX-NI versjon	0,00
Basisfrekvens on-board skjermkort	200 MHz	Intel® Virtualization Technology (VT-x)	✓
Dymanisk frekvens (maks.) on-board skjermkort	1000 MHz	Intel® Dual Display Capable Technology	✗
Maksimalt minne on-board grafikkadapter	1,74 GB	Intel® FDI Technology	✗
On-board skjermkort DirectX-versjon	12	Intel® Rapid Storage Technology	✓
ID for on-board grafikkadapter	0xA16	Intel® Fast Memory Access	✗
Audio		Processor ARK ID	81016
Lydsystem	SonicMaster	Konfliktfri prosessor	✓
Innebygd mikrofon	✓		
Kamera		Battery	
Frontkamera	✓	Antall battericeller	4
Nettverksbygging		Batterikapasitet *	37 Wh
Wi-Fi	✓	Energihåndtering	
Wi-Fi-standarder	802.11b, 802.11g	AC-adapter energitap	65 W
Ethernet/bredbåndsforbindelse	✓	AC-adapter frekvens	50 - 60 Hz
Ethernet LAN dataoverføringshastigheter	10,100,1000 Mbit/s	AC-adapter inngangsspenning	100 - 240 V
Bluetooth	✓	AD-adapter utgangsstrøm	3,42 A
Bluetooth-versjon	4.0	AC-adapter utgangsspenning	19 V
Tilkoblingsevne		DC-inngangskontakt	✓
Antall USB 2.0-porter *	1	Sikkerhet	
Antall USB 3.2 Gen 1 (3.1 Gen 1)Type-A-porter *	2	Kabellåsport	✓
Antall ethernets-/bredbåndstilkoblinger (RJ-45)	1	Kabellåstype	Kensington
Antall HDMI-porter *	1	Passordbeskyttelse	✓
DVI-port	✗	Passordbeskyttelsestype	BIOS, Bruker
Antall VGA (D-Sub)-port	1	Vekt og dimensjoner	
S/PDIF-utport	✗	Bredde	380 mm
Mikrofon, linje-inn-støpsel	✗	Dybde	251 mm
Kombinert hodetelefon/mikrofonport	✓	Høyde (fremdel)	2,48 cm
Dokkingtilkobling	✗	Høyde (bakdel)	3,17 cm
ExpressCard-port	✗	Vekt *	2,3 kg
Type CardBus PCMCIA-port	✗	Andre funksjoner	
SmartCard-port	✗	Intel® Virtualization Technology (Intel® VT)	VT-x

Tilkoblingsevne

Totalt antall SATA-kontakter	4
Antall SATA III-tilkoblinger	4



4716659885481

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.