

ASUS Eee PC R101 Intel Atom® N450 Netbook računari 25,6 cm (10.1") 1 GB DDR2-SDRAM Windows 7 Starter Crno

Brand : ASUS

Product code: R101-BLK004S

Product name : Eee PC R101



ASUS Eee PC R101. Tip proizvoda: Netbook računari. Porodica procesora: Intel Atom®, Procesor: N450, Takt procesora: 1,66 GHz. Dijagonala monitora: 25,6 cm (10.1"), Rezolucije ekrana: 1024 x 600 piksela. Interna memorija: 1 GB, Vrsta interne memorije: DDR2-SDRAM. Instalirani operativni sistem: Windows 7 Starter. Boja proizvoda: Crno. Težina: 1,27 kg

Dizajni		Specijalne karakteristike procesora	
Tip proizvoda *	Netbook računari	Intel Wireless Display (WiDi) Technology	×
Boja proizvoda *	Crno	Intel My WiFi Technology	×
Displej		Intel Anti-Theft Technology	×
Dijagonala monitora *	25,6 cm (10.1")	Intel Hyper-Threading Technology	✓
Rezolucije ekrana *	1024 x 600 piksela	Intel® Turbo Boost Technology	×
Pozadinsko LED svetlo	✓	Enhanced Intel SpeedStep tehnologija	✓
Izvorni odnos širina/visina	5:3	Intel Clear Video HD Technology	×
Procesor		Intel Clear Video tehnologija	×
Proizvođač procesora *	Intel	Intel® InTru™ 3D Technology	×
Porodica procesora *	Intel Atom®	Intel® Insider™	×
Procesor *	N450	Intel® Quick Sync Video Technology	×
Jezgra procesora	1	Intel Flex Memory Access	×
Niti procesora	2	Intel AES New Instructions	×
Takt procesora *	1,66 GHz	Intel Trusted Execution Technology	×
Keš procesora	0,512 MB	Intel Enhanced Halt State	×
Tip keš memorije procesora	L2	Intel VT-x with Extended Page Tables (EPT)	×
Podnožje procesora	BGA 559	Intel Demand Based Switching	×
Litografija procesora	45 nm	Intel Clear Video Technology for MID	×
Režimi rada procesora	64-bit	Intel 64	✓
Serijski broj procesora	Intel Atom N400 Series	Execute Disable Bit	✓
Šifrovani naziv procesora	Pineview	Tehnologije praćenja termalnih parametara	✓
Tip magistrale	DMI	Veličina pakovanja procesora	22 x 22 mm
FSB Parity	×	Podržani instrukcijski setovi	SSE2, SSE3, SSSE3
Stepping	A0	Šifra procesora	SLBMG
Thermal Design Power (TDP)	5,5 W	Dostupne ugrađene opcije	✓
Tjunction	100 °C	Intel tehnologija virtualizacije za usmereni ulaz/izlaz (VT-d)	×
Broj tranzistora na procesorskoj pločici	123 M	Tehnologija Intel Virtualization (VT-x)	×
Veličina procesorske pločice	66 mm²	Intel Dual Display Capable Technology	×
Množilac procesora (odnos magistrala/jezgro)	10	Intel FDI Technology	×
ECC koji podržava procesor	×	Intel Rapid Storage Technology	×
Memorija		Intel Fast Memory Access	×
Interna memorija *	1 GB		
Vrsta interne memorije	DDR2-SDRAM		
Medij za čuvanje podataka			
Kapacitet hard diska	160 GB		
Vrsta optičkog uređaja *	×		

Medij za čuvanje podataka		Specijalne karakteristike procesora	
Integrirani čitač kartica	✓	ARK ID procesora	42503
Kompatibilne memorijske kartice	MMC, SD, SDHC	Procesor ne sadrži materijale iz ratnih zona	✗
Grafike		Baterije	
Integrirana grafička kartica *	✓	Tehnologija baterije	Litijum-jon (Li-Ion)
Audio		Broj ćelija u bateriji	6
Zvučni sistem	Zvuk visoke definicije	Trajanje baterije	4400 mAh
Broj ugrađenih zvučnika	2	Trajanje baterije (maks)	8,5 č
Ugrađeni mikrofon	✓	Menadžment potrošnje	
Kamera		Disipacija toplote AC adaptera	40 W
Rezolucija prednje kamere (numarička)	0,3 MP	Frekvencija AC adaptera	50 - 60 Hz
Mreža		Ulazni napon AC adaptera	100 - 240 V
Wi-Fi	✓	Izlazni napon AC adaptera	19 V
Mogućnosti mreže	Fast Ethernet	DC ulazni priključak	✓
Ethernet LAN	✓	Napajanje	48 W
Brzina prenosa podataka na Ethernet LAN-u	10,100 Mbit/s	Težina i dimenzije	
Bluetooth	✓	Širina	262 mm
Portovi i interfejsi		Dubina	178 mm
Broj USB 2.0 portova *	2	Visina (spreda)	2,59 cm
Broj Ethernet LAN (RJ-45) portova	1	Visina (pozadi)	3,65 cm
Broj VGA portova	1	Težina *	1,27 kg
Izlazi za slušalice	1	Ostale karakteristike	
Performanse		Tehnologija bežičnog umrežavanja	IEEE 802.11 b/g
GPS	✗		
Tastatura			
Uređaj za unos	Touchpad		
Softver			
Instalirani operativni sistem *	Windows 7 Starter		

Catalog Object Cloud



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