

Shuttle Nano PC NE10N 0,6L størrelse PC Sort N100 Intel® SoC

Mærke : Shuttle

Produktkode: NE10N

Produktnavn : Nano PC NE10N

Shuttle Nano PC NE10N. Kabinetttype: 0,6L størrelse PC, Produkttype: Mini PC barebone. Bundkort chipsæt: Intel® SoC, BIOS-type: EFI AMI. Understøttede hukommelsestyper: DDR4-SDRAM, Antal hukommelsesstik: 1, Maksimal intern hukommelse: 16 GB. Understøttet datalagringsdrev typer: SSD, Grænseflade til lagerdisk: PCI Express, SATA. Ethernet LAN-porte (RJ-45): 1. Kølingstype: Passiv. Strømforsyning: 65 W



Processor		Porte & Grænseflader	
Processorproducent	Intel	Antal DisplayPorts	1
Processormodel	N100	DisplayPort-version	1.4
Processorkerner	4	Mikrofonindgang	✓
Processortråde	4	Udgange til hovedtelefoner	1
Processor boost frekvens	3,4 GHz	Ethernet LAN-porte (RJ-45) *	1
Indbygget processer *	✓	DC-in-stik	✓
Processor-cache	6 MB	Design	
Hukommelse		Kabinetttype *	0,6L størrelse PC
Hukommelses slots type *	SO-DIMM	Produktfarve *	Sort
Antal hukommelsesstik *	1	Kølingstype *	Passiv
Maksimal intern hukommelse	16 GB	LED-indikatorer	✓
Understøttede hukommelsesclock-hastigheder	3200 MHz	Husmateriale	Plast
Understøttede hukommelsestyper	DDR4-SDRAM	Slot til kabellås	✓
Hukommelseskanaler	Enkeltkanal	Kabellåseslids type	Kensington
Hukommelsesspænding	1.2 V	VESA montering	✓
Fejlkorrigerende kode	✗	Panel montering grænseflade	75 x 75,100 x 100 mm
Ikke-fejlkorrigerende kode	✓	Produkttype *	Mini PC barebone
Lagring		Tekniske detaljer	
Understøttet datalagringsdrev typer *	SSD	Compliance-certifikater	BSMI, CE, Federal Communications Commission (FCC), RCM, RoHS, UKCA, VCCI
Understøttede lagerdisk størrelser *	M.2	Logistik data	
SSD-formfaktor	M.2	Harmoniseret systemkode (HS)	84733080
Grænseflade til lagerdisk	PCI Express, SATA	Software	
Indbygget kortlæser	✗	Understøttede Windows-operativsystemer	Windows 11
Grafik		Understøttede Linux-operativsystemer	✓
On-board grafikkort *	✓	Bæredygtighed	
Grafikadapter familie	Intel	Bæredygtighedscertifikater	ENERGY STAR, ErP
On-board grafikkort, model	Intel® UHD Graphics	Strømstyring	
Præstation		Strømforsyningstype *	Ekstern AC-adapter
Bundkort chipsæt	Intel® SoC	Strømforsyning	65 W
Antal understøttede processorer	1	Antal strømforsyninger	1
BIOS-type	EFI AMI	Vekselstrømsindgangsspænding	100 - 240 V
Trusted Platform Module (TPM)	✓	Vekselstrømsindgangsfrekvens	50/60 Hz
Trusted Platform Module (TPM) version	2.0	Udgangsspænding for vekselstrømsadapter	19 V
Lydchip	Senary SN6141	Vekselstrømsadapterens udgangsstrøm	3,42 A
Lyd		Driftsbetingelser	
Indbyggede højttaler(e) *	✗	Driftstemperatur (T-T)	0 - 40 °C
Netværk			
Ethernet LAN *	✓		

Netværk		Driftsbetingelser	
Wi-Fi *	×	Relativ luftfugtighed ved drift (H-H)	10 - 90%
Porte & Grænseflader		Vægt & størrelser	
Antal USB 2.0-porte *	2	Bredde	135 mm
Antal USB 3.2 Gen 2 (3.1 Gen 2) type-A-porte	4	Dybde	115 mm
Antal HDMI-porte *	1	Højde	39 mm
HDMI-version	2.0	Vægt	600 g
		Pakkevægt	1,5 kg
		Emballage indhold	
		Strømledning inkluderet	✓
		AC-adapter inkluderet	✓
		Hurtig start guide	✓
		Drivere inkluderet	✓



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