

Produktinformation



Information

<i>Tillverkare</i>	Advantech
<i>Artnr</i>	UTC-210GP-X464W

Advantech UTC-200 Series UTC-210G - Open-frame - panel PC - Pentium N4200 1.1 GHz - 4 GB - SSD 64 GB - LED 10.1"

Advantech UTC-210 series is an 10.1" open-frame panel PC that provides a simple and single-unit solution for a wide range of embedded applications. Featuring with Intel Pentium N4200 processor and a fanless system, the UTC-210 delivers excellent performance in a compact design.

Specifikation

General

Type	Personal computer
Product Form Factor	Panel PC
Localisation	Region: Europe

Processor / Chipset

CPU	Intel Pentium N4200 / 1.1 GHz
Number of Cores	Quad-Core
CPU Qty	1
Max CPU Qty	1

Cache Memory

Installed Size	L2 Cache - 2 MB
Cache Per Processor	2 MB

RAM

Installed Size	4 GB / 8 GB (max)
Technology	DDR3L SDRAM
Rated Memory Speed	1866 MHz
Form Factor	SO-DIMM 204-pin
Slots	1 (Total) / 0 (empty)

Configuration Features	1 x 4 GB
Hard Drive	
Type	SSD - M.2 2242
Capacity	1 x 64 GB
Features	Multi-level cell (MLC) multi-level cell (MLC)
Optical Storage	
Type	No optical drive
Monitor	
Monitor Type	LED
Touchscreen	Yes
Diagonal Size	10.1"
Native Resolution	1280 x 800 (WXGA)
Widescreen Display	Yes
Horizontal Viewing Angle	170
Vertical Viewing Angle	170
Image Brightness	350 cd/m ²
Bezel Type	Flat front
Monitor Features	Projected Capacitive Touch (P-CAP) technology
Networking	
Ethernet Ports	2 x Gigabit Ethernet
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet
Features	Wake on LAN (WoL), Power-over-Ethernet (POE)
Expansion / Connectivity	
Slots	1 (total) / 1 (free) x M.2 Card - 2230 1 (total) / 0 (free) x M.2 Card - 2242
Interfaces	2 x LAN (Gigabit Ethernet) 2 x serial 2 x USB 3.0
Miscellaneous	
Included Accessories	36W ITE adapter
Compliant Standards	FCC
Power	
Device Type	Power adapter
Power Provided	36 Watt
Power Consumption Operational	25 Watt
Operating System / Software	
OS Provided	Windows 10 IoT
Dimensions & Weight	
Width	24.7 cm

Depth	3.32 cm
Height	16.56 cm
Weight	1.3 kg

Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	10 - 95% (non-condensing)