

LC708...8"LCD ,Atom N2600

2 コア 4 スレッドの TDP3.5W の低消費電力タイプ
薄型タイプ(t=40mm)の省スペース IP65 対応
8 インチ TFT LCD,WiFi オプション



CPU	Intel® Atom™ Processor N2600 1.6GHz
Graphic Controller	Intel® GMA3600
Memory	2GB DDR3 memory soldered on board
Chipset	Intel® NM10
Ethernet	1 x Intel® 82583V GbE controller
Watchdog Timer	1~255 levels reset
1st Device	1 x mini card slot for mSATA SSD
Speaker	2 x 1.5W Speaker
Line out	1 x Line-out phone jack
Size/Type	8" TFT LCD Panel
Max. Resolution	1024 x 768 (XGA)
Max. Colors	16.2M
Luminance	300 cd/m ²
Touch Screen	5 Wire Resistive Single Touch
View Angle (U/D/R/L)	75° /75° /70° /70°
Membrane Keypads	Brightness up/down, Screen on/off
LED Indicator	Power on LED
Power Input	DC 12V from Terminal Block or Power over Ethernet from RJ-45 Jack
EMC / EMI	CE, FCC Class A
Expansion Bus	1 x mini-card socket for mSATA SSD
Serial Port	2 x RS-232 DB-9 ports
USB Port	2 x USB 2.0/1.1 Type-A ports
Ethernet Port	1x RJ-45 GbE port w/ IEEE 802.3af & 802.3at PoE PD
Mounting Type	Wall Mounting and VESA-75/100 Mounting
Chassis	Panel-mounting chassis, Aluminum Front Bezel and SECC steel chassis
Dimension (W x H x D)	274.96 x 207.96 x 40.0 mm (10.82" x 8.18" x 1.57")
Weight (Net)	1.93 kg (4.25lb)
Regulatory	CE/FCC Class-B
Operating Temp.	0 ~ 60°C (32 ~ 140° F)
Storage Temp.	-20 ~ 70° C (-4 ~ 158° F)
Operating Humidity	10 ~ 95% RH @ 60° C (non-condensing)
Vibration	5 ~ 500Hz, 2Grms Random
Shock	Operating 20G, 11ms



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