



DDR4 Memory Type Industrial Atx Motherboard J3455I-CM-A For Original ASUS Celeron N5105

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Price: \$300.00/pieces 1-99 pieces



Product Specification

- Item Condition: New
- Package: Yes
- Ports: Wifi, SATA, DVI, VGA, PCI-Express X16, USB 2.0, Display Port, M.2, USB 3.0, Usb3.1, PCI-E 3.0, PCI-Express X1, HDMI
- With CPU: No
- Memory Bank: 4 DDR4
- CPU Type: Intel
- Chipset: Celeron J3455
- Maximum Ram Capacity: 8GB
- Memory Channel: Four
- Private Mold: NO
- Products Status: New
- Application: Server/Workstation
- Chipset Manufacturer: Intel
- Socket Type: LGA 1454



More Images



Product Description

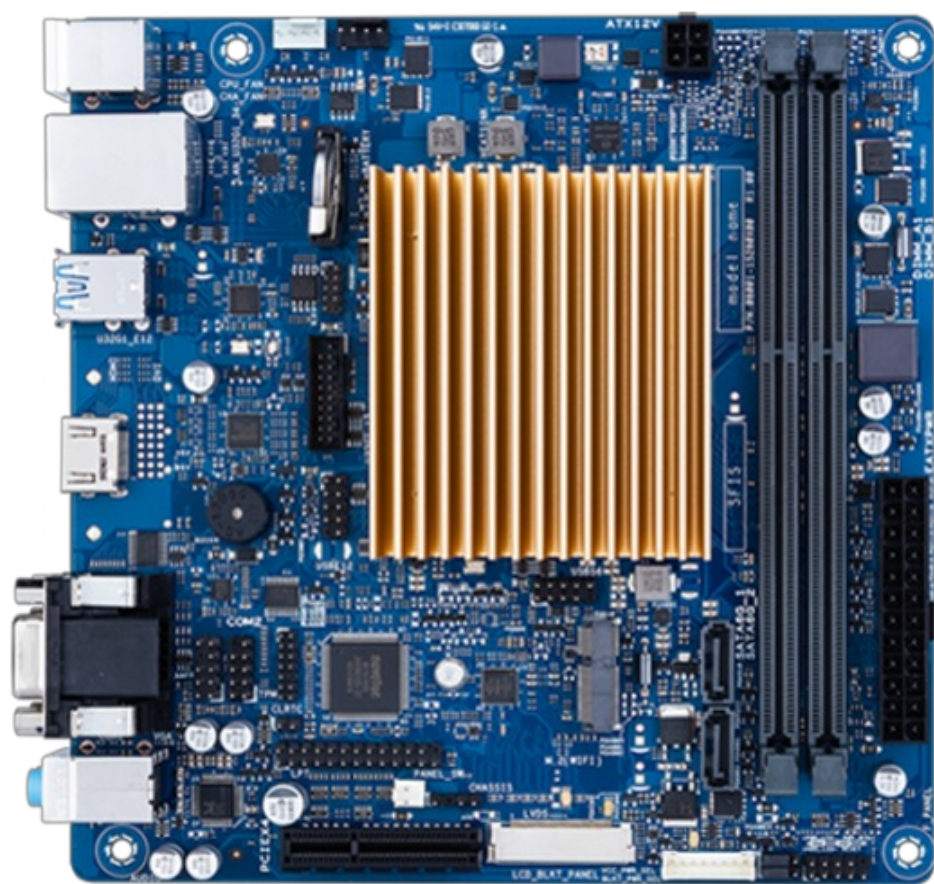
DDR4 Memory Type Industrial Motherboard J3455I-CM-A for Original ASUS Celeron N5105

Product Description

INDUSTRIAL MOTHERBOARD J3455I-CM-A

motherboard for Intel Celeron® Quad-Core J3455 processors,
2 x U-DIMM slots, VGA, HDMI, LVDS, M.2 E Key, 2 x COM.

- * Fan-less mini-ITX Industrial MB with Intel Celeron® J3455 processors
- * Supports 3 displays configuration by multiple interface: HDMI/ VGA /LVDS
- * 4-year longevity supply with EOL and Last Buy Notice
- * Advanced I/O and connectivity features
- * Wide temperature range endurance: 0–50°C







J3455I-CM-A

Mini-ITX, Intel® Celeron® Quad-Core J3455 SoC, 2*U-DIMM, 1*PCIe x4, HDMI, VGA, LVDS, 1*M.2 E Key, 6*USB3.2 Gen1, 4*USB2.0, 2*SATA, 2*COM, TPM, SEMI-IPC

Features

- Fan-less mini-ITX SEMI-Industrial MB with Intel Celeron® J3455 SoC processors
- Supports 3 displays configuration by multiple interface: HDMI/ VGA /LVDS
- 4-year longevity supply with EOL and Last Buy Notice
- Advanced I/O and connectivity features

Specifications



Processor System	CPU	Build in Intel® Celeron® Quad-Core J3455 SoC onboard Processors
Memory	Technology	DDR3L 1866/1600/1333 MHz Non-ECC, Un-buffered Memory
	Max.	8GB
	Socket	2 x U-DIMM
Display	VGA	1, Supports up to 1920 X 1200 @ 60 Hz
	HDMI	1, Supports up to 3840 x 2160 @ 30 Hz
	LVDS	1, Supports up to 1920 X 1200 @ 60Hz
	Multi Display	HDMI+VGA+LVDS
Expansion Slot	PCIe	1 x PCIe 2.0 x4 (x1 mode)
	M.2	1 x M.2 Socket 1 with E key, type 2230 for WIFI/BT device
Ethernet	Speed	10/100/1000Mbps
	Controller	1 x Realtek® RTL8111H, supports PXE/WOL
	Connector	1 x RJ-45
Audio	Codec	Realtek® ALC887-VD2 8-Channel High Definition Audio
	Connector	Line-Out, Line-In, MIC
Storage	SATA port	2 x SATA Gen 3.0, up to 6Gb/s
Rear I/O	VGA	1
	HDMI	1
	USB3.2 Gen1	4
	Ethernet	1
	Serial Port	1 (RS232)
	Audio jack	3
	PS/2	1 x Keyboard Port, 1 x Mouse Port
	Serial Port	1 (RS232)
Internal Connector	USB3.2 Gen1	1 X Header Support Additional 2 X USB3.2 Gen1 Connectors
	USB2.0	2 X Header Support Additional 4 X USB2.0 Connectors
	CPU Fan Connector	1 (PWM Mode)
	Chassis Fan Header	1 (PWM+DC Mode)
	Chassis Intrusion Header	1
	Parallel Port Connector	1
	Front Panel Audio Header (AAFP)	1
	System Panel Header	1(10-1 Pin)
	Clear CMOS Jumper	1
	Buzzer	1
	LVDS Connector	1
	Display Panel Backlight Power Selector	1
	Flat Panel Display Brightness Connector	1
	Display Panel VCC Power Selector	1
	LCD panel monitor switch header	1
	Power Connector	1 X 4-pin ATX Power Connector, 1 X 24-pin EATX Power Connector



Packing & Delivery



IO shield	1
SATA 6G CABLE	1
M.2 screw pack	1

Company Profile

ZhuoHong Electronic Technology has been specializing in TFT LCD display and Board more than 10years. There are 90% of our business is custom made display modules for projects such as industrial devices, medical and smart home applications. Our mission is to provide customer one-stop solution. With LCD display and touch screen as our product center, great trust is built with our customers.



FACTORY SHOW



COG Automatic Plant



Bonding IC



Rubberizing



Sample production



Assembling



QC testing

APPLICATION



SMART HOME



COMMERCIAL DISPLAY



POS TERMINA



MEDICAL DISPLAY



GATE MACHINE



AUTOMOTIVE DISPLA



INDUSTRIAL-DISPLAY



ROBOT



SELF SERVICE
TERMINALS DISPLAY

FAQ

A Q: When can i get the quotation?

A: We usually quote within 12 hours after we got your inquiry.

If it is very urgent, please call us or contact us via email, Skype or WhatsApp.

Q: What is your warranty?

A: We provide one year warranty.

Q: May i buy samples from you?

A: Yes! You are welcome to place sample order to test our superior quality and service.

Q: How to place bulk order?

A: 1) Tell us model number, quantity, color and other special requirements.

2) Proforma Invoice will be made and sent to you for approval

3) Production will be arranged once get your payment or deposit.

4) Goods will be delivered as stated on the Proforma Invoice.

Q: How will you deliver my goods to me?

A: We provide as many shipping options as possible, such as DHL, UPS, FEDEX, TNT AND EMS to enable our customers get their goods rapidly at door. We also ship by economical method such as air cargo and sea cargo, direct line, air mail according to customers' request.

Q: What about the quality of your product?

A: We provide unrivaled quality: very rigorous testing process for incoming quality control, input process quality control, and final quantity control for every piece. We follow QC test procedure, and do 100% FQC to ensure your satisfaction.

Q: Can you provide OEM service?

A: Yes! We can provide professional OEM service.

Q: What payment method do you accept?

A: T/T(bank transfer), L/C and paypal

Q: Do you have any after-sales service?

A: Yes! Our product has professional after-sales service dept. Follow up R.M.A. Items service and upload product firmware and app for you download. If you have any technical questions with the goods, please feel free to contact our technical support dept, or our sales directly.



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