



Model
ACOX-A01

OPS: intel i5 14th Generation (Asian Size)

Key Features:

- > Intel based OPS Standard Module.
- > Supports USB type-C and Multiple UBS 3.0.
- > Supports Dual Channel DDR4 Up to 64GB RAM.
- > Supports M.2 2280 SSD, 2.5" SATA SSD/HDD to expand the storage.
- > Integrated Graphics Controller On Board Intel® UHD Graphics
- > Support Bluetooth, Wi-fi with and LAN RJ-45 1 x RJ45 10/100/1000.
- > Support multiple output ports such as HDMI, DP, Audio In/Out.
- > Support Operation system: Microsoft Window 10/ Window 11 & Ubuntu.
- > Support jack JAE 80 Pins and Asian size, Power input DC-19V/5A

OPS: intel Processor i5 14th Generation

Specification	
CPU	i5 14 th Generation
Graphics	On Board Intel® UHD Graphics
RAM Memory	2 x SO-DIMM DDR4 MAX 64G (Default Variant: 8GB RAM)
Storage	1 x M.2 2280 SSD, 1 x 2.5" SATA HDD/SDD (Default Variant: SSD 256GB)
LAN	1 x RJ45 10/100/1000
USB 2.0	2
USB 3.0	4
Type-C	1
HDMI Port	1x Interface
DP Port	1x Interface
Audio In	1x Interface 3.5mm Jack
Audio Out	1x Interface 3.5mm Jack
Wi-Fi	Supported
Bluetooth	Supported
Socket Pin	JA6 80 Pin
Operating system (OS)	MS Window
Power Input	DC-19V/5A
Dimensions	195 x 180 x 30mm
Weight	1.2KG

ABOUT AVAIVI

AVAIVI is a dynamic and innovative DPIIT recognized Startup Company for its commitment to driving excellence, fostering innovation, and contributing to Bharat's burgeoning entrepreneurial landscape. AVAIVI specializes in providing cutting-edge Audio-Visual Solutions, AI-based Software and Security & Surveillance Technology.

AV Technology: AVAIVI's state-of-the-art audio-visual solutions redefine how information is presented and shared. Our innovative AV solutions include interactive displays, digital signage, audio systems, and immersive multimedia experiences.

AI Software Suite: From predictive analytics to process optimization, our AI-based software applications empower organizations to make informed decisions, streamline operations, and stay ahead in a rapidly evolving digital landscape.

Video Surveillance: AVAIVI's expertise in CCTV security surveillance technology goes beyond traditional monitoring. Our comprehensive solutions encompass advanced camera systems, intelligent video analytics, and remote monitoring capabilities.

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