



Thinvent Uno 21.5" All in One PC

Intel Core i5-1240P processor

12 core, up to 4.4 GHz, 12 MB cache

64GB DDR4 RAM (2 x 32GB)

128GB SSD

Dual Band WiFi

Ubuntu Linux

Fixed Stand

SKU: UNO22-I5_12-32_32-M128-12_7-M-U-F



Thinvent Uno: Power, Privacy, and Performance, All in One.

Unleash exceptional productivity with the Thinvent® Uno 21.5" All in One PC. Designed for seamless efficiency, it features the robust Intel® Core™ i5-1250P processor, boasting 12 cores, speeds up to 4.4 GHz, and 12 MB cache for lightning-fast multitasking. Coupled with 4GB DDR4 RAM and a rapid 512GB SSD, experience instant boot-ups and smooth application performance, making every task effortless.

Visuals & Communication Redefined

Immerse yourself in vibrant visuals on the expansive 21.5-inch Full HD (1920 × 1080) display, offering 250 nits brightness and wide 178° viewing angles for an exceptional visual experience from any perspective. Connect with clarity using the discreet pop-up 2 Megapixel camera, ensuring your privacy when not in use.

Seamless Connectivity & Audio

Stay connected with confidence thanks to dual-band Wi-Fi 5 and a 1000 Mbps Gigabit Ethernet port for reliable, high-speed networking. Multiple USB ports, including two USB 3.2 and four USB 2.0, alongside HDMI and VGA outputs, provide versatile options for all your peripherals and dual display setups. Enjoy rich, clear sound from the integrated 2 × 3 Watt speakers.

Secure & Smart Operating System

Empowered by Ubuntu Linux 24.04 LTS, the Thinvent Uno delivers a secure, stable, and user-friendly computing experience, prioritizing your privacy and offering robust reliability.

Elegant Design & Robust Build

Its sleek black housing, crafted from durable aluminium alloy, steel, and ABS plastic, offers a modern aesthetic and a compact footprint of 490mm × 378mm × 55mm. A fixed stand ensures unwavering stability, complemented by a Kensington Lock for enhanced physical security. Certified with RoHS, ISO, and BIS, and engineered to perform in diverse environments (0°C ~ 35°C), the Thinvent Uno is your reliable partner for every task.



Thinvent Uno 21.5" All in One PC



Specifications

PROCESSING

Generation	12th
Series	i5
Processor Brand	Intel
Processor Model	1240P
Cores	12
Max Frequency	4.4 GHz
Cache	12 MB
Main Memory	64 GB
SSD Storage	128 GB

DISPLAY

Screen Size	21.5 inch
Resolution	1920 × 1080
Brightness	250 nits
Viewing Angle	Horizontal 178°, Vertical 178°
Camera	Pop up, 2 Megapixel
HDMI	1
VGA	1

AUDIO

Speakers	2 × 3 Watts
Speaker Out	1
Mic In	1

CONNECTIVITY

USB 3.2	2
USB 2.0	2
Side USB 2.0	2

NETWORKING

Ethernet	1000 Mbps
Wireless Networking	Wi-Fi 5 (802.11ac), dual band

POWER

DC Voltage	12 Volts
DC Current	7 Amps
Power Input	100~275 Volts AC, 50~60 Hz, 1.5 Amps maximum
Cable Length	2 Metre

ENVIRONMENTAL

Operating Temperature	0°C ~ 35°C
Operating Humidity	20% ~ 80% RH, non condensing
Certifications	BIS, RoHS, ISO

PHYSICAL

Form Factor	All-in-One
Stand	Fixed
Dimensions	490mm × 378mm × 55mm
Housing Material	Aluminium alloy, steel and ABS Plastic
Housing Colour	Black
Kensington Lock	Yes
Net and Gross Weight	8.13kg, 8.13kg

OPERATING SYSTEM

Operating System	Ubuntu Linux 24.04 LTS
------------------	------------------------



Thinvent Uno 21.5" All in One PC

Ordering Information

PRODUCT CODE

Uno22-i5_12-[RAM]-[SSD]-12_10-[Wireless]-[OS]-[Accessories]

RAM

4 = 4GB DDR4

8 = 8GB DDR4

16 = 16GB DDR4

32 = 32GB DDR4

32_32 = 64GB
DDR4 RAM (2 x
32GB)

16_16 = 32GB
DDR4 RAM (2 x
16GB)

8_8 = 16GB DDR4
RAM (2 x 8GB)

SSD

m128 = 128GB

m256 = 256GB

m512 = 512GB

m1024 = 1TB

Wireless

m = Dual Band WiFi

X = No WiFi

OS

DOS = DOS

W_OS = Without OS

11V = Windows 11 IoT Value

11P = Windows 11 Pro

Thinix = Thinix™ Embedded Linux

U = Ubuntu Linux

Accessories

F = Fixed Stand

HA = Height Adjustable Stand

www.thinvent.in

sales@thinvent.in

+91-11-430-77467

 +91-99903-44251

R&D and Manufacturing

#11 Sports Complex

Salvador Do Mundo

North Goa - 403101, India

Sales

UGF-10-A Omaxe Gurgaon Mall

Sector 49, Sohna Road

Gurgaon - 122018, India

