



Thinvent Uno 21.5" All in One PC

Intel Core i3-1215U processor

6 core, up to 4.4 GHz, 10 MB cache

16GB DDR4 RAM (2 x 8GB)

512GB SSD

No WiFi

Ubuntu Linux

Height Adjustable Stand

SKU: UNO22-I3_12-8_8-M512-12_5-X-U-HA



Unleash efficient productivity with the Thinvent® Uno 21.5" All in One PC.

Experience a powerful and streamlined computing solution designed for reliability and performance. The Thinvent® Uno integrates a responsive Intel® Core™ i3-1215U processor, featuring 6 cores and burst speeds up to 4.4 GHz with a 10 MB cache, ensuring smooth multitasking and quick application handling. Paired with 16GB DDR4 RAM and a lightning-fast 512GB SSD, this AIO PC delivers rapid boot times and efficient operation for all your essential tasks.

Visual Brilliance and Ergonomic Comfort

- Immerse yourself in vibrant visuals on the 21.5-inch Full HD (1920 × 1080) display, offering a clear 250 nits brightness and expansive 178° horizontal and vertical viewing angles, perfect for collaboration or individual work.
- Communicate clearly with the integrated 2 Megapixel pop-up camera, designed for privacy.
- Customize your workspace with the ergonomic height-adjustable stand, promoting comfort during long hours.

Robust Connectivity and Security

- Connect seamlessly with a dedicated 1000 Mbps Ethernet port, ensuring stable and secure wired network access, ideal for professional and educational environments.
- Expand your setup with versatile port options: 2x USB 3.2, 4x USB 2.0 (2 front, 2 side), HDMI, VGA, Speaker Out, and Mic In.
- Enjoy clear integrated audio from dual 3-Watt speakers.
- Enhance physical security with a built-in Kensington Lock.

Powered by Ubuntu Linux

- Benefit from the stable, secure, and user-friendly Ubuntu Linux 24.04 LTS operating system, offering a robust platform for productivity and innovation without licensing fees.

Designed for Durability

- Housed in a sleek black aluminium alloy, steel, and ABS plastic chassis, the Thinvent® Uno is built to last, certified with RoHS, ISO, and BIS standards. It operates efficiently within 0°C to 35°C and 20% to 80% RH.



Thinvent Uno 21.5" All in One PC



Specifications

PROCESSING

Generation	12th
Series	i3
Processor Brand	Intel
Processor Model	1215U
Cores	6
Max Frequency	4.4 GHz
Cache	10 MB
Main Memory	16 GB
SSD Storage	512 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
RS485 Option	1

NETWORKING

Ethernet	1000 Mbps
----------	-----------

POWER

DC Voltage	12 Volts
DC Current	5 Amps
Power Input	100~240 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	Height Adjustable
Dimensions	490mm × 378mm × 55mm
Housing Material	Aluminium alloy, steel and ABS Plastic
Housing Colour	Black
Kensington Lock	Yes
Net and Gross Weight	8.00kg, 8.00kg

OPERATING SYSTEM

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



Thinvent Uno 21.5" All in One PC

Ordering Information

PRODUCT CODE

Uno22-i3_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

