



Thinvent Uno 23.8" All in One PC

Intel Core i5-1335U processor

10 core, up to 4.6 GHz, 12 MB cache

16GB DDR4 RAM (2 x 8GB)

128GB SSD

Dual Band WiFi

Thinux Embedded Linux

Fixed Stand

SKU: UNO24-I5_13-8_8-M128-12_7-M-THINUX-F



Thinvent® Uno: The All-in-One Powerhouse for Peak Professional Productivity.

Elevate your workspace with the Thinvent® Uno 23.8" All in One PC. This elegant, powerful, secure device offers top-tier performance and reliability, engineered for demanding professionals.

Performance Unleashed

- Experience blazing speed with the Intel® Core™ i5-1335U processor (10 cores, up to 4.6 GHz, 12 MB cache).
- Multitask effortlessly thanks to an expansive 64GB DDR4 RAM.
- Benefit from instant boot-ups and rapid application loading with a responsive 256GB SSD.

Brilliant Visuals and Seamless Connectivity

- Enjoy stunning clarity on the 23.8-inch Full HD (1920 × 1080) display, offering 250 nits brightness and ultra-wide 178° viewing angles.
- Collaborate securely with the privacy-focused pop-up 2 Megapixel camera.

- Stay connected via dual-band Wi-Fi 5, Gigabit Ethernet, HDMI, VGA, and multiple USB 3.2/2.0 ports. Integrated speakers and audio jacks deliver clear sound.

Thinvent® Thinux™ OS Advantage

- Discover a secure, stable, and efficient computing experience with Thinvent® Thinux™ Embedded Linux.
- Access popular browsers (Chromium, Firefox) and manage remotely via RDP 10, SSH, or VNC shadowing.
- Boost productivity with LibreOffice, a PDF viewer, multimedia support, built-in SIP video/voice over IP, and Java/Python/glibc application compatibility.

Durable and Secure

- Robustly built with a black aluminium alloy, steel, and ABS plastic housing on a fixed stand.
- Protect your investment with an integrated Kensington Lock.
- Quality assured with RoHS, ISO, and BIS certifications.



Thinvent Uno 23.8" All in One PC



Specifications

PROCESSING

Generation	13th
Series	i5
Processor Brand	Intel
Processor Model	1335U
Cores	10
Max Frequency	4.6 GHz
Cache	12 MB
Main Memory	16 GB
SSD Storage	128 GB

DISPLAY

Screen Size	23.8 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

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	541mm × 400mm × 55mm
Housing Material	Aluminium alloy, steel and ABS Plastic
Housing Colour	Black
Kensington Lock	Yes
Net and Gross Weight	8.42kg, 8.42kg

OPERATING SYSTEM

Operating System	Thinvent® Thinux™ Embedded Linux
OS Features	Chromium and Mozilla Firefox browsers. RDP 10 (RemoteFX, H.264/AVC), Putty and SSH for remote display. Browser based remote management. VNC shadowing. Java, Python and glibc based location application support. LibreOffice and PDF viewer. Multimedia player with MPEG4 support. SIP video and voice over IP.

Amps maximum

Cable Length

2 Metre



Thinvent Uno 23.8" All in One PC

Ordering Information

PRODUCT CODE

Uno24-i5_13-[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

