UTC-124

23.8" Ubiquitous Touch Computer

UTC-124K with 12th Gen Intel® Core™ N97/i3-N305 Processor



Features

- Slimmer and Lighter design
- Low power and fanless system design
- Built-in Intel® N97/i3-N305
- 23.8" monitor with 16:9 widescreen display
- IP65-rated front panel for water and dust resistance
- Clean back cover design with 3 Way IO cable routing
- Supports both landscape and portrait screen orientations
- VESA 100 mm standard mounting holes for varied mounting demands
- Support DeviceOn/iService software for remote device management



DeviceOn/iService

Introduction

UTC-124 features an all-in-one computing system which equipped with wide format, touch based LCD panel. It is easy to integrate key peripherals and display systems for diversified self-service and interactive signage deploy in different application areas.

Thanks for the slim and light looking with 3 way cable routing design, makes UTC-124 good fit to diverse scenarios and areas.

The systems deliver updated information with well-designed interactive interfaces, with fully ensure relevant content and targeted promotions are delivered. UTC series touch panel computers are the best investments to enhance user satisfaction, further brand equity, and maximize business profits.

Moreover, Advantech DeviceOn/iService Software is a next-generation unified device management unified device management solution based on the WISE-DeviceOn platform. With support for batch operations and multi-device control, DeviceOn/iService enables easy device configuration and deployment for convenient remote device management.

Specifications

Process system CPU Intel Process N93 Base Frequency N37.2 0.016 (4 cores) (3 1.6 0476 (cores) (3 1.6 0476 (cores)) (3 1.6 0476 (cores) (3 1.6 0476 (core)) (3 1.6 0476 (core)) (
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Controller USB Interface			
	Touch Screen Option		
TPM 2.0		Controller	
	IPM		IPM 2.0

AD\ANTECH Interactive Self-service Terminals

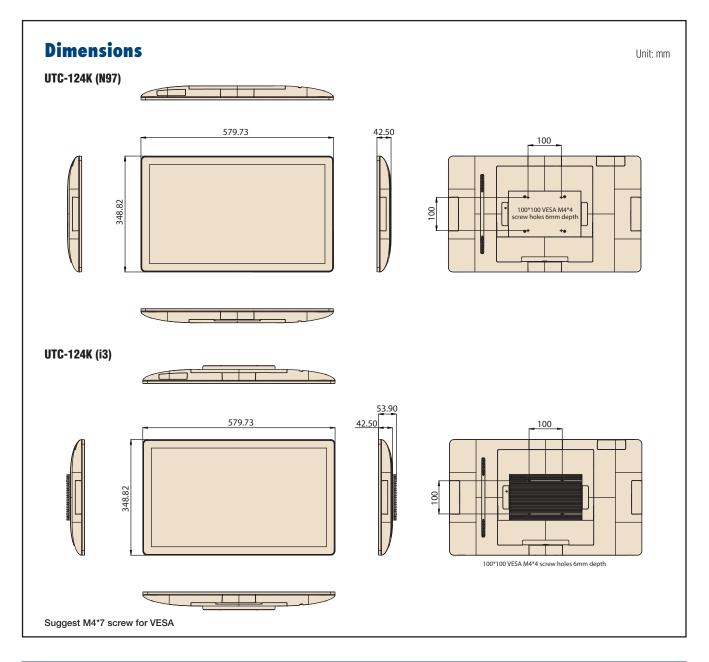
All product specifications are subject to change without notice, * identify as optional function

Specifications (Cont.)

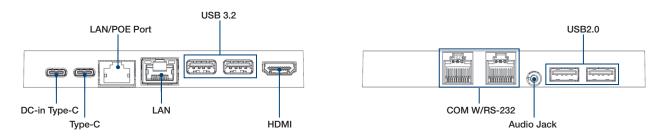
	Operating System	Windows 10 / Windows 11
	Common Controls (Reboot, Shutdown)	\checkmark
	Remote desktop	✓ (VNC)
	Device-Specific Controls (Audio)	\checkmark^*
	Connection Status	\checkmark
	Hardware Status	\checkmark^{\star}
DeviceOn/iService	Hard Disk Status	\checkmark^*
Remote Device Management	Batch Operation Support	\checkmark
	OTA Storage Management	FTP
	OTA Software Updates	\checkmark
	Software Watchlist	\checkmark
	Software Start/Stop	\checkmark^{\star}
	Kiosk Mode	
*Dependent on device model	Peripherals Watchlist	\checkmark^{\star}

Note: DeviceOn/Service software must be downloaded from the Advantech website at https://www.advantech.com/search/?q=DeviceOn%2FiService&st=support&sst=Utility

Note: It will block some IO ports on the same side.



Fully- Integrated I/O



Ordering Information

For Worldwide Model

Part No.	Descriptions
UTC-124KP-WWW1E	23.8" Pcap, FHD 1920x1080, N97 CPU, 8G RAM, 128G SSD, Win11 IOT, WF, Silver
UTC-124KP-NWW1E	23.8" Pcap, FHD 1920x1080, N97 CPU, 8G RAM, 128G SSD, WiFi/BT, Silver, No OS
UTC-124KP-WWF1E	23.8" Pcap, FHD 1920x1080, i3-N305 CPU, 8G RAM, 256G SSD, Win11 IOT, WiFi/BT, Silver

For US only Model

Part No.	Descriptions
UTC-124KP-WUS1E	23.8" Pcap, FHD 1920x1080, N97 CPU, 8G RAM, 128G SSD, Win11 IOT, WF, Silver, US Power Cord
UTC-124KP-WUF1E	23.8" Pcap, FHD 1920x1080, i3-N305 CPU, 16G RAM, 256G SSD, Win11 IOT, WiFi/BT, Silver, US Power Cord

Extra ordering information

Part No.	Descriptions
1700001524	Power Cord UL 3P 10A 125V 183cm (US)
170203183C/170203183C-01	Power Cord EU 3P 2.5A 250V 183cm (EU)
1700019146	Power Cord CCC 3P 2.5A 250V 183cm (China)
170203180A	Power Cord BSI 3P 2.5A 250V 183cm (UK)
1700025928-03	COM Port Converter cable RJ48-10P10C to D-SUB 9P 35cm
UTC-T01-STANDE	Tri Shape Floor Stand 120cm
UTC-100P-STAND0E	L Stand for UTC-115
ARES-2425X-S271001	Tilt Table Stand for UTC-100 Serires (Black) (Support Portrait & Landscape)
ARES-12250-L101000	Vesa Wall-mount for UTC-100 Series (Black)

Peripheral Mountable on All 4 Sides



Peripherals for UTC-100(AIO system) series

Part No.	Description
UTC-100P-B11E	2D Barcode Scanner for UTC-115/120
UTC-100P-C10E	5M Camera for UTC-115/120
UTC-100P-R10E	RFID Scanner for UTC-115/120
UTC-100P-M10E	MSR Reader for UTC-115/120
UTC-100P-S10E	Smart Card Reader for UTC-115/120
UTC-100P-L10E	LED Light Bar for UTC-115/120
UTC-100P-F10E	Finger Print Reader for UTC-115/120

DeviceOn/iService

Unified Remote Device Management Software

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	NATION INC. ON OUT Interest Inc. In		EXCENT DeviceOn/Service Ment Ment Ment Ment Ment Ment Ment Men	Q .	Weakh Shangat	
-	Parameters a	202		50		

Features

- Supports Advantech devices equipped with Windows, Android, and Linux OS
- Flexible device, location, user, and permissions management
- Enables remote monitoring and control of hardware, software, and peripherals
- Supports over-the-air (OTA) firmware and software updates
- Ensures quick, easy, and secure device onboarding
- RESTful APIs for third-party system integration

Introduction

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ΆΡΙ

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Advantech's DeviceOn/iService is a next-generation unified device management solution based on the WISE-DeviceOn platform. Designed to enable centralized monitoring and remote management, DeviceOn/iService supports Advantech devices equipped with Windows, Linux, or Android operating systems. The software also supports the management of applications and integrated peripherals, such as a barcode scanner, card reader, camera, and printer. Users can remotely access and control connected devices, take screenshots, rollout OTA upgrades, and use remote desktop capabilities for troubleshooting from any location at any time. Moreover, DeviceOn/iService supports batch operations to facilitate the management of multiple devices simultaneously for easy and convenient device configuration and deployment.

Total Management

Devices & Hardware

Windows, Linux, Android

Hardware, storage, battery

Software & Peripherals

Open for Expansion

Peripheral integration

Open APIs for integration

Software monitoring & access

Screens, USB devices, printers

Remote Access

i (b)



- Real-Time MonitoringConnection/hardware status
- Software/peripheral status
- Failure notifications

Remote Controls

- Power controls
- Audio, backlight controls
- Software controls

Troubleshooting

- Screenshots
- Remote desktop support

Operational Efficiency

OTA updates

- System/software updates
- File repository management
- App store

Batch Controls

<u>~</u>

ΟΤΑ

1-to-many batch reboot, etc.Time-saving tasks

inne-saving tasks

Setup Booster

- Software/peripheral watchlist
- Roles, rule templates

Note: Some functions may vary according to the product

System Architecture

