Advantech Multi-Functional All-in-One Touch Computer

Rugged and Stylish AiO Terminals for Diverse Intelligent Services

Supermarket Price Checker
Mall Wayfinding Kiosks
Retail Store Interactive Signage
Restaurant Self-Order Kiosks
Bank Service Rating Terminals
Factory HMI Controller

Enabling an Intelligent Planet

www.advantech.com
UTC with Antimicrobial Cover Glass

Equipped with world’s first antimicrobial cover glass, UTC series provide a hygienic and durable surface that is the best fit to applications in medical and public service spaces, such as hospitals, treatment centers, and transportation hubs.

- **Long-lasting antimicrobial efficacy**
- **9H hardness glass with superior scratch resistance**
- **Exceptional surface quality and optical clarity**
- **Chemical, spill, and dust resistant front panel**
- **Easy to clean surface**

<table>
<thead>
<tr>
<th></th>
<th>Resistive Touch Glass</th>
<th>Standard Glass (Soda Lime Strengthen PCap Touch Screen)</th>
<th>Antimicrobial PCap. Touch Glass</th>
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<tr>
<td>Hardness</td>
<td>3H</td>
<td>7H</td>
<td>9H</td>
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<tr>
<td>Impact Test</td>
<td>130g steel ball fall at 50 cm - Pass</td>
<td>130g iron ball fall at 130 cm - Pass</td>
<td>530g iron ball fall at 130 cm - Pass</td>
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<tr>
<td>Touch Point</td>
<td>Single Touch</td>
<td>Multiple Touch</td>
<td>Multiple Touch</td>
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<tr>
<td>Anti-Microbial</td>
<td>No</td>
<td>No</td>
<td>Yes (Water/Dust/Chemical Proof)</td>
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<tr>
<td>Visible Light</td>
<td>80 % ± 2 %</td>
<td>90 % ± 2 %</td>
<td>90 % ± 2 %</td>
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<td>Transmission</td>
<td>MP</td>
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<tr>
<td>Availability</td>
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Advantech’s UTC-W101 series AiO is a multipurpose 10.1” interactive all-in-one computer powered by an Intel® Atom™ processor and equipped with up to 4 GB of memory and a stunning 16:9 TFT LCD. With built-in RFID reader and programmable hotkeys, UTC-W101BF offers increased flexibility and user-friendliness, making it ideal for the use of self-service terminals, customer survey terminals, and public service terminals in a wide array of environments.

- 10.1” monitor with 16:9 widescreen display
- Intel® Atom™ N2800 processor
- Fanless and low-power system
- IP65 / NEMA 4 certified front panel
- Support Advantech WISE-PaaS/RMM

UTC-W101 Series:
Slim and Compact Service Terminal

Built-in Wi-Fi, RFID, and Bluetooth

Programmable hotkeys (Up to 6) for instant function access

Customer Self-Service Terminals
- Slim and lightweight design for more flexible installation
- Built-in Wi-Fi and RFID readers to support instant price & inventory checking services
- 16:9 widescreen for stunning digital content display

Customer Visit Management Terminals
- Multi-touch screen for convenient and efficient operation
- Slim and compact screen size to support applications in various spaces
- Rich I/O to support diverse banking and public service applications

Meeting Room Management Terminals
- Instant hotkeys and multiple OS support to create unique services
- Fanless system for quiet operation and low power consumption
- Stylish design and true-flat touchscreen to complement hospitality environments
Advantech’s UTC-300 series all-in-one (AiO) computers feature a detachable plastic exterior and compact system design to provide lightweight AiO solutions for applications in diverse environments. Powered by an Intel® Celeron® J1900/Core™ i5 processor and featuring wide input voltage range, the UTC-300 series AiOs not only deliver superior computing performance, but also support a wide range of applications.

- Built-in Intel® Celeron® J1900/Core™ i5 processor
- 11.6 /15.6 /18.5 /21.5” monitor with 16:9 widescreen display
- Fanless and low-power system
- 1920 x 1080 Full HD resolution (UTC-320)
- IP65-rated front panel
- Wide input voltage range (12-30V) with Core™ i5 processor
- Detachable frame design to support various installation options
- Standard VESA mount holes (75/100 mm)
- Support Advantech WISE-PaaS/RMM

**Retail**
- Price checker
- Self-checkout kiosks
- Customer survey terminals
- O2O terminals
- Interactive signage

**Facility**
- Equipment control terminals
- Meeting room management devices
- Access control terminals
- Building wayfinding kiosks

**Industrial Applications**
- Industrial signage
- Equipment control terminals
- MES system terminals
- Mobile workstations
UTC-500 Series: Rugged and Expandable AiO Terminal

UTC-510
- 10.1” monitor with 16:10 widescreen display
- Intel® Atom™ E3825/Celeron® J1900,N2807 processor
- Fanless and low-power system
- IP65-rated front panel
- Removable frame
- Optional PoE support
- Customizable frame color
- Support Advantech WISE-PaaS/RMM

UTC-515/520/532
- 15.6/21.5/32” monitor with 16:9 widescreen display
- AMD® G-Series T40E/Intel® Atom™ D2550/Core™ i3, i5, i7/Celeron® J1900 processor
- Fanless and low-power system
- IP65-rated front panel
- Support both landscape and portrait orientation
- Side groove design for flexible peripheral installation
- Support Advantech WISE-PaaS/RMM

UTC-542
- 42.5” monitor with 16:9 widescreen display
- Intel® Core™ U series/Celeron® J1900 processor
- Fanless and low-power system
- IP65-rated front panel
- Support both landscape and portrait orientation
- Rich I/O and peripherals for diverse applications
- Optional AR coating for mirror applications
- Support Advantech WISE-PaaS/RMM

Powered by a fourth-generation Intel® processor (Atom™ D2550/Core™ i3, i5, i7/Celeron® J1900) and equipped with up to 8 GB of DDR3L memory, Advantech’s UTC-500 series AiO is an ideal AiO solution that delivers excellent computing performance. The UTC-500 series AiOs are available in 10.1, 15.6, 21.5, 32, and 42.5”. The fanless and rugged system design provides industrial-grade reliability, while the stunning 16:9 LCD complements the system’s sleek and stylish appearance.
High Expandability with Rich Peripheral Integration Support

Laboratory/Health Center
- AIO tabletop PCs
- Equipment control terminals
- Mobile workstations
- Access control terminals

Restaurant
- Interactive signage
- Smart queuing kiosks
- Digital menu boards
- Self-order kiosks

Hotel/Recreation Center
- Member self-service kiosks
- Interactive event signage
- Service rating terminals
- Wayfinding kiosks
A Variety of Peripherals & Installation Accessories

Wall Mount, Floor Stand, and Table Stand

UTC-WALL-MOUNT2E
VESA 100/200 mm
• Flush fit without movement
• Weight Capacity up to 35kg
• Material: Steel
• Sits: 42.5 mm from the wall
UTC-WALL-MOUNT3E
VESA 75/100mm
• Firmly fix to a solid wall
• Weight capacity up to 20 kg
• Material: Steel
• Sits: 27mm from the wall

UTC-S01/S03-STANDE
VESA 100mm/75mm
• Desktop stand

UTC-520-STAND1E
VESA 100 mm
• 40 x 47 x 169 mm
• 45° viewing angle

UTC-500
Multi-functional self-service Floor Stand
• Easily tilt for best viewing comfort
• VESA 75/100 mm
• Height: 123 cm
• Dimension: 369 x 395 mm
• Weight: 20 kg

Peripherals

SM Camera Module
UTC-300P-C (UTC-300)
UTC-P01 (UTC-500)
• Auto focusing on 40-80 cm
• Video format: YUY2, MJPEG
• USB connection to UTC

Magnetic Stripe Card Reader
UTC-300P-M (UTC-300)
UTC-P02 (UTC-500)
• Card standard: ANSI, ISO, ABA
• Read speed: 1-60 IPS
• Head life: 1,000,000 times
• USB connection to UTC
• RS-232 optional

NFC/RFID Module
UTC-300P-R (UTC-300)
UTC-P03 (UTC-500)
• 13.56 MHz frequency
• Read mode: ISO 15693 / 14443A / B / 18000-3 / Felica
• Reading range: 3 +/- 1 cm

Smart Card Reader Module
UTC-300P-S (UTC-300)
UTC-P06 (UTC-500)
• User card friction type (ID-1), 200,000 cycles
• SAM card: 5000 insertions
• Compliant CPU card and memory card

Barcode Module
UTC-300P-B (UTC-300)
UTC-P07 (UTC-500)
• 2D mode scan rate: 53 frames / sec
• Reads 1D, 2D and postal codes plus stacked and composite codes
• Capture Formats: BMP, JPEG, TIFF; Greyscale: 256
• Resolution: 752 x 480 pixels

RFID + Barcode Scanner + Smart Card Reader + MSR
UTC-P21 (UTC-500)
• Dimensions: 300 x 35 x 40 mm
• USB connection to UTC
### UTC-300 Series

### Specifications

<table>
<thead>
<tr>
<th>Product</th>
<th>UTC-312</th>
<th>UTC-315</th>
<th>UTC-318</th>
<th>UTC-320</th>
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<tbody>
<tr>
<td><strong>Description</strong></td>
<td>11.6” Ubiquitous Touch Computer</td>
<td>15.6” Ubiquitous Touch Computer</td>
<td>18.5” Ubiquitous Touch Computer</td>
<td>21.5” Ubiquitous Touch Computer</td>
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<td>UTC-312D</td>
<td>UTC-315D</td>
<td>UTC-315E</td>
<td>UTC-318D</td>
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<tr>
<td>CPU</td>
<td>Intel® Celeron® J1900</td>
<td>Intel® Celeron® J1900</td>
<td>Intel® Core™ i5-4300U</td>
<td>Intel® Celeron® J1900</td>
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<td>Cache Memory</td>
<td>2MB</td>
<td>2MB</td>
<td>2MB</td>
<td>2MB</td>
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<tr>
<td>System Memory</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
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<tr>
<td>HDD</td>
<td>1 x 2.5” SATA SSD or mSATA</td>
<td>1 x 2.5 internal SATA HDD bay</td>
<td>1 x 2.5 internal SATA HDD bay</td>
<td>1 x 2.5 internal SATA HDD bay</td>
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<tr>
<td><strong>Display</strong></td>
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<tr>
<td>Size</td>
<td>11.6” TFT LCD</td>
<td>15.6” TFT LCD</td>
<td>18.5” TFT LCD</td>
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<td>Max. Resolution</td>
<td>1366 x 768</td>
<td>1366 x 768</td>
<td>1366 x 768</td>
<td>1920 x 1080</td>
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<tr>
<td><strong>Touchscreen</strong></td>
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<tr>
<td>Type</td>
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<td>Projected Capacitive</td>
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<td>Glass Panel</td>
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<td><strong>I/O</strong></td>
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<tr>
<td>USB</td>
<td>2 x USB 2.0 1 x USB 3.0</td>
<td>5 x USB 2.0 1 x USB 3.0</td>
<td>2 x USB 2.0 1 x USB 3.0</td>
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<td>HDMI</td>
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<td>1</td>
<td>1</td>
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<tr>
<td>Bus Expansion</td>
<td>1x Full Size MiniPCIe 1x Half Size MiniPCIe</td>
<td>1 x Full-size MiniPCIe/mSATA</td>
<td>1 x Full-size MiniPCIe/mSATA</td>
<td>1 x Full-size MiniPCIe/mSATA</td>
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<tr>
<td>Network</td>
<td>1 x Gigabit Ethernet (RJ-45), PoE(optional)</td>
<td>2 x Gigabit Ethernet (RJ-45)</td>
<td>2 x Gigabit Ethernet (RJ-45)</td>
<td>2 x Gigabit Ethernet (RJ-45)</td>
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### UTC-500 Series Specifications

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<th>UTC-515</th>
<th>UTC-520</th>
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<tr>
<td><strong>Description</strong></td>
<td>10.1” Ubiquitous Touch Computer</td>
<td>18.5” Ubiquitous Touch Computer</td>
<td>21.5” Ubiquitous Touch Computer</td>
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<td><strong>Model Name</strong></td>
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<td>UTC-510D(PoE)</td>
<td>UTC-515D</td>
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<td></td>
<td>CPU</td>
<td>Intel® Atom™ E3825/ Celeron® J1900</td>
<td>Intel® Celeron® N2807/J1900</td>
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<tr>
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<td>Cache Memory</td>
<td>1 MB / 2 MB</td>
<td>2 MB</td>
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<td>System Memory</td>
<td>1 x SO-DIMM DDR3L 1333/1066 MHz up to 8 GB</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
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<td></td>
<td>HDD</td>
<td>1 x 2.5 internal SATA HDD bay</td>
<td>1 x 2.5 internal SATA HDD bay</td>
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<td><strong>Display</strong></td>
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<td></td>
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<td>1280 x 800</td>
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<td><strong>Touchscreen</strong></td>
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<td>Type</td>
<td>Projected Capacitive</td>
<td>Projected Capacitive</td>
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<td>Glass panel (w/o touch function)</td>
<td>Glass panel (w/o touch function)</td>
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<td><strong>I/O</strong></td>
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<td>COM</td>
<td>2 x RS-232</td>
<td>2 x RS-232</td>
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<td>HDMI / VGA</td>
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<td>2 x Gigabit Ethernet (RJ-45)</td>
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<td>Product</td>
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<td>UTC-542</td>
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<td>Description</td>
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<td>42.5&quot; Ubiquitous Touch Computer</td>
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<td>Model Name</td>
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<td>UTC-542D UTC-542F</td>
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<tr>
<td>CPU</td>
<td>Intel® Celeron® J1900</td>
<td>Intel® Celeron® J1900</td>
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<tr>
<td></td>
<td>Intel® Core™ i5-4300U 1.9 GHz</td>
<td>Intel® Core™ U series</td>
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<td>Cache Memory</td>
<td>2 MB</td>
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<tr>
<td>System Memory</td>
<td>1 x SO-DIMM DDR3L 1333 MHz up to 8 GB</td>
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<td>HDD</td>
<td>1 x 2.5 internal SATA HDD bay</td>
<td>1 x 2.5 internal SATA HDD bay</td>
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<td>Display</td>
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<td>42.5” TFT LCD</td>
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<td>Glass panel (w/o touch function)</td>
<td>Glass panel (w/o touch function)</td>
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<td>2 x RS-232</td>
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<td>HDMI / VGA</td>
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<td>Bus Expansion</td>
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<td>Network</td>
<td>2 x Gigabit Ethernet (RJ-45)</td>
<td>2 x Gigabit Ethernet (RJ-45)</td>
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<table>
<thead>
<tr>
<th>Product</th>
<th>UTC-W101BF</th>
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<tbody>
<tr>
<td>Description</td>
<td>10.1&quot; Ubiquitous Touch Computer</td>
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<tr>
<td>Model Name</td>
<td>UTC-W101BF</td>
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<tr>
<td>System</td>
<td></td>
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<tr>
<td>CPU</td>
<td>Intel® Atom™ Cedar Trail N2800 1.86GHz</td>
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<td>Cache Memory</td>
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<td>System Memory</td>
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<td>2 x RS-232 COM</td>
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<td>1 x HDMI, 1 x VGA</td>
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<td>Network</td>
<td>1 x Gigabit Ethernet (RJ-45)</td>
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<td>OS Support</td>
<td>WEST7, Linux</td>
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</table>
Solid, Steady, and Secure

Industrial-grade products at competitive cost
ISO-certified products
Global logistics and customer services with local support
Product longevity up to 3-5 years, and superior warranty service options
Leadership & Partnership

Regional Service & Customization Centers

China Kunshan 86-512-5777-5666
Taiwan Taipei 886-2-2792-7818
Netherlands Eindhoven 31-40-267-7000
Poland Warsaw 00800-2426-8080
USA Milpitas, CA 1-408-519-3898

Greater China
China
Toll Free 800-810-0345
Beijing 86-10-6208-4346
Shanghai 86-21-3632-1616
Shenzhen 86-755-8212-4222
Chengdu 86-28-8545-0198
Hong Kong 852-2720-5118

Toll Free 0800-777-111
Neihu 886-2-2792-7818
Xindian 886-2-2218-4567
Taiichung 886-4-2329-0371
Kaohsiung 886-7-229-3600

Asia
Japan
Toll Free 0800-500-1055
Toll Free 81-3-6802-1021
Osaka 81-6-6267-1887
Nagoya 81-52-856-9657

Korea
Toll Free 080-363-9494
Seoul 82-2-3663-9494

Singapore
Singapore 65-6442-1000

Malaysia
Kuala Lumpur 60-3-7725-4188
Penang 60-4-537-9188

Thailand
Bangkok 66-2-248-3140

India
Bangalore 91-80-2545-0206
Pune 91-20-3948-2075

Indonesia
Jakarta 62-21-751-1939

Australia
Toll Free 1300-308-531
Melbourne 61-3-9797-0100

Europe
Germany
Toll Free 00800-2426-8080/81
Toll Free 49-89-12599-0
Düsseldorf 49-2103-97-855-0

France
Paris 33-1-4119-4666

Italy
Milano 39-02-9544-961

Benelux & Nordics
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