

Rugged Tablet Computers (RTC)

Computing Everywhere with AAEON's Rugged Tablet Computers



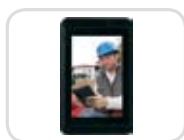
- *Water & dust proof at IP-65 level*
- *Supports touch panel in one small form factor*
- *Designed to withstand accidental drops and perform despite vibration*

AAEON[®]
an ASUS assoc. co.



GSA Contract Holder # GS-35F-0470Y

Selection Guide Of AAEON's RTC Series



| Model | | RTC-700A | RTC-700T | RTC-900R |
|-----------------------------------|--|--|--|---|
| CPU | | NVIDIA® Tegra™ 2 1.0GHz, Dual core CPU | Intel® Atom™ Z670 1.5GHz | NVIDIA® Tegra™ 2 1.0GHz, Dual Core CPU |
| Display | Size/ Type | 7" TFT-LCD | 7" TFT-LCD / 16:10 | 10.1" TFT-LCD / 16:10 |
| | Max. Resolution | 1280 x 800 | 1024 x 600 | 1280 x 800 |
| | Max. Colors | 262K | 262K | 16.7M |
| | Dot Size (mm) | 0.117755 (H) × 0.117755 (V) | 0.150 (V) × 0.15 (H)mm | 0.1695 (V) × 0.1695 (H)mm |
| | Luminance (nits) (Typ.) | 400 | 400 | 350 |
| | Viewing Angle | Horizontal: 178° (Typ.)/ Vertical: 178° (Typ.) | Horizontal: 178° (Typ.)/ Vertical: 178° (Typ.) | Horizontal: 178° (Typ.)/ Vertical: 178° (Typ.) |
| Display Touch | Touch Type | Projected Capacitive, Multi-Touch Panel, Gorilla glass | Projected Capacitive, Multi-Touch Panel | Projected Capacitive, Multi-Touch Panel, |
| Touch | Light Transmission | ≥ 87% | ≥ 87% | 87% |
| AOT | | — | — | — |
| G-sensor (Screen Rotation) | | G-Sensor, 3-axis digital gyroscope | G-Sensor | G-Sensor, 3-axis digital gyroscope |
| Memory | | 1GB SDRAM | 1GB SDRAM | 1GB SDRAM |
| Graphics Controller | | — | Intel® SM35 | — |
| Storage Disk Drive | | 16GB eMMC Flash | 16/32/40GB mSATA MLC | 16GB eMMC Flash |
| OS | | Android v3.2 | Windows® 7 (default); WES7 (optional) | Android v4.0 |
| I/O Port | Network (LAN) | — | — | — |
| | Wireless | 802.11 b/g/n, Bluetooth 2.1 + EDR, 3G (optional) | IEEE802.11 b/g/n, Bluetooth 2.1 + EDR | 802.11 b/g/n, Bluetooth 2.1 + EDR, 3G (optional) |
| | Serial Port | — | — | — |
| | Keyboard/Mouse | — | — | — |
| | USB | Mini USB x 1 | Mini USB x 1 | Mini USB x 1 |
| | Video | Mini HDMI x 1 | Mini HDMI x 1 | Mini HDMI x 1 |
| | Audio | 3.5-mm stereo headphone jack x 1 | 3.5-mm stereo headphone jack x 1 | 3.5-mm stereo headphone jack x 1 |
| Speaker / MIC | | Yes | Yes | Yes |
| Expansion Slot | | 1. MicroSD x 1 (Support SDHC) 2. SIM x 1 | 1. MicroSD x 1 (Support SDHC) 2. SIM x 1 | 1. MicroSD x 1 (Support SDHC) 2. SIM x 1 |
| GPS | | GPS, E- compass | GPS, Light Sensor | GPS, E- compass |
| Camera | | Front: 1.2MP, Rear: 5MP | Front: 2MP, Rear: 5MP | Front: 1.2MP, Rear: 5MP |
| Power | Power Supply | DC jack x 1, +12V DC input | DC jack x 1, +12V DC input | DC jack x 1, +12V DC input |
| | Battery Capacity | 27 WHr | 27 WHr | 54 WHr (7600mAh) |
| | Battery Life | 8 Hours | 4~6 Hours | 12 Hours |
| Docking Connector | | — | — | — |
| Operating Temperature | | -4°F ~ 140°F (-20°C ~ 60°C) | -4°F ~ 140°F (-20°C ~ 60°C) | -4°F ~ 140°F (-20°C ~ 60°C) |
| Operating Humidity | | 10 - 95 % | 10 - 95 % @60°C, non-condensing | 10 - 95 % |
| Front Panel Protection | | IP65 | IP65 | IP65 |
| Drop | MIL-STD-810G Method 516.6 Procedure IV | Yes | Yes | Yes |
| | MIL-STD-810G Method 514.6 Procedure I, Cat. 24, Fig. 514.6E-1 & E-2 | Yes | Yes | Yes |
| Vibration | ASTM 4169-99 Truck Assurance Level II, Schedule E | Yes | Yes | Yes |
| | EMC | CE/FCC-Class B/ UL/ LVD | CE/FCC-Class B/ UL/ LVD | CE/FCC-Class B/ UL |
| Certification | Safety | UL60950-1 / EN60950-1 | UL60950-1 / EN60950-1 | UL60950-1 / EN60950-1 |
| | Dimension (W x H x D) | 5.38" x 8.58" x 0.83" (136.6mm x 218mm x 21mm) | 5.38" x 8.58" x 1.02" (136.6mm x 218mm x 26mm) | 10.65" x 7.42" x 0.96" (270.4mm x 188.4mm x 24.29mm) |
| Gross Weight | | 1.2 lb (0.57kg) | 1.5 lb (0.68kg) | 1.2 Kg |
| Color | | Black | Black | Black |
| Standard Accessory | | AC adapter, Power cable, User manual | AC adapter, Power cable, User manual | AC adapter, Power cable, User manual |
| Optional Accessory | | USB OTG Cable Vehicle DC/DC adapter | 3.5G Modem Module, Vehicle DC/DC Adapter USB OTG Cable | USB OTG Cable, Vehicle DC/DC Adapter Car Mount |



Introduction

AAEON, a leading industrial computing manufacturer, is offering both 7 inch and 10 inch ruggedized tablet computers (RTCs), providing field-deployed professionals with the durability, efficiency and connectivity needed to complete mission-critical tasks.

AAEON's Rugged Mobile Division (RMD) has designed its ruggedized tablet series to be MIL-STD-810G compliant, waterproof, scratch proof and able to stand up to real-world conditions such as accidental drops and shock as well as extreme temperatures. The RTC is sealed against contaminants and particulates and is well suited for hazardous environments such as a military theatre, be it an arctic, jungle or desert location. For law enforcement personnel, it offers enhanced safety with its ease of operation and speed, so that their main focus can remain on the situation at hand. EMS and public safety workers will be able to collect and relay critical data anywhere with a versatile tablet computer that will hold up to the rigors of emergency field work.

The rugged tablet market continues to expand as we establish greater levels of connectivity and performance and thus increase productivity for the workforce. The main chip is available in varied platforms such as Intel®, NVIDIA and TI™ processors. The RTC line delivers high performance with low power consumption and long battery life (up to 5~12 hours), which meets the demands of a full day out in the field. Car mount options and vehicle chargers will keep the system up and running for multiple shift operations. Ergonomic and compact in size, these light weight, go anywhere tablets provide the necessary power and convenience to get the job done.

In addition to its GPS Navigation features, a Projected Capacitive Touch Screen (PCT), Advanced Optibond Technology (AOTTM) and an optional digitizer make data input easy and accurate. Other built-in versatile sensors include the Accelerometer (G-sensor), E-compass, Gyro-sensor, magnetometer, Ambient light sensor, MEMS pressure sensor and

Our RTC series of products can be customized as needed, competitive price points and offer a long life cycle with extended product support, making AAEON your optimal Rugged Tablet product line solution for ultra-mobile computing.

Applications



Professional Service



Public Safety



Manufacturing



Transportation & Distribution



Field Sales



Field Service



Maritime



Government



Emergency Medical Service

Electric Input Device in Cloud...



Features

RTC-700A

RISC-based 7" Rugged Tablet Computer



- NVIDIA® TEGRA™ 2 1.0 GHz Dual Core Processor
- DDR2 1GB SDRAM
- 7" WXGA (1280 x 800) TFT LCD Display
- Projected Capacitive Multi-Touch Panel, Gorilla Glass
- Li-Polymer High-Capacity Battery, 6 Hours Battery Life
- Rugged, Water and Dust Proof, IP65 compliance
- Micro SD Card Slot, 5M Pixel Camera
- WiFi 802.11 b/g/n, Bluetooth® 2.1+ EDR, Optional 3G
- G-Sensor, Light Sensor, E-compass, GPS Navigation
- Android™ v3.2/ V4.0
- Sunlight Readable (Optional)

RTC-700T

Windows-based 7" X86 Rugged Tablet with 5-point PCT & WiFi/ BT/ GPS/ 3G/ Sunlight Readable



- Rugged Design Meets MIL-STD-810G & IP65 Rating
- High Luminance Upgradable
- Pocket Size with High Resolution Display
- Anti-scratch 5 Point Touch Screen
- GPS/AGPS/3G/WiFi/BT Built-in
- Support Windows® 7/ Windows® 8
- High Efficiency Performance (Intel® Z670 1.5GHz)
- Expansion for USB OTG, Car Docking

RTC-900R

RISC-based 10" Rugged Tablet Computer



- NVIDIA® TEGRA™ 2 1.0 GHz Dual Core Processor
- LP DDR2 1GB
- 10.1" WXGA (1280 x 800) TFT LCD Display
- Projected Capacitive Multi-Touch Panel
- Li-Polymer High-Capacity Battery, 12 Hours Battery Life
- Rugged, Water and Dust Proof, IP65 Compliance
- Micro SD Card Slot, 5M Pixel Rear Camera, 1.2M Pixel Front Camera
- WiFi 802.11 b/g/n, Bluetooth® 2.1 + EDR
- G-Sensor, Light Sensor, E-compass, GPS Navigation
- Android™ v4.0

RTC-1000i

10.2" Rugged Tablet Computer



- Intel® Core™ i7- 620UE 1.06GHz Processor
- DDR3 Onboard 2GB (Default) + SODIMM Socket x 1, Up To 6GB (Optional)
- 10.2" 1024 x 600 500-nit TFT LCD Sunlight Readable Display (Optional)
- Touch Screen, Advanced Optibond Technology (AOT™)
- Rugged, Water and Dust Proof, IP65 Compliance
- PCMCIA or Smart Card, CompactFlash™ Card or SDHC Card Sockets
- 9-Cell Smart Li-Ion High-Capacity Battery, 5-Hour Battery Life
- WiFi 802.11 b/g + Bluetooth® 2.0
- GSM/ 3G/ 3.5G (Optional), GPS (Optional)
- Built-in G-Sensor
- Numeric Keypad, Programmable Function Keys

RTC-1000A/ AS

10.2" Rugged Tablet Computer



- Intel® Atom™ Processor N270 1.6GHz
- 200-pin DDR2 SODIMM Socket x 1, up to 2GB (Factory Optional)
- 10.2" WSVGA (1024 x 600) 500nits TFT LCD Sunlight Readable Display
- 9-Cell Smart Lithium-Ion High-Capacity Battery, 6 Hours Battery Life (RTC-1000A)
- 3-Cell Smart Lithium-Ion High-Capacity Battery, 3 Hours Battery Life (RTC-1000AS)
- Rugged, Water and Dust Proof
- Touch Screen, Advanced Optibond Technology (AOT™)
- PCMCIA, CompactFlash™ Card Sockets
- Display Auto-Rotate Function Between Landscape & Portrait Mode G Sensor Built-In
- Supports Wi-Fi, Bluetooth®, 3G (Optional), GPS (Optional)
- Windows® Embedded Standard 2009, Handwriting Recognition
- Numeric Keypad, Programmable Function Key, Customized Labeling

RTC-1000D

10.2" Rugged Tablet Computer



- Intel® Core™ Duo U2500 1.2GHz Processor
- DDR2 SODIMM Socket x 1, Up To 2GB (Optional)
- 10.2" 1024 x 600 500-nit TFT LCD Sunlight Readable Display (Optional)
- Touch Screen, Advanced Optibond Technology (AOT™)
- Rugged, Water and Dust Proof, IP65 Compliance
- PCMCIA or Smart Card, CompactFlash™ Card Sockets
- 9-Cell Smart Li-Ion High-Capacity Battery, 5-Hour Battery Life
- WiFi 802.11 b/g + Bluetooth® 2.0
- GSM/ 3G/ 3.5G (Optional), GPS (Optional)
- Built-in G-Sensor
- Numeric Keypad, Programmable Function Keys

Fully-Rugged Design

Water Proof



- IEC 60529
- IP-x5 standard

Drop Test



- MIL-STD 810G Method 516.6 Procedure IV

Dust Proof



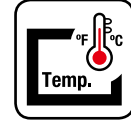
- IEC 60529
- IP-6x standard

Vibration Test



- MIL-STD 810G 514.6 Procedure I Cat. 24, Fig. 514.6E-1 & 514.6E-2
- ASTM 4169-99 Truck Assurance Level II, Schedule E

Temperature Test



- MIL-STD 810G Method 501.5 Procedure I & II, Method 502.5 Procedure I & II, Method 503.5 Procedure I, Method 507.5 Procedure II

Built-in Versatile Sensors

GPS



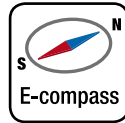
- BGA GPS single chip solution

G Sensor



- Gravity sensor

E-compass



- Electronic compass

Gyro Sensor



- Electronic gyroscopes

Outdoor Display Enhancement

AOT™ (Advanced Optibond Technology)



- The best reflection reduction of any commercially available technology
- Reinforces the LCD display, making it much more rugged



Without AOT™ With AOT™

Sunlight Readable LCD



- Readable content under sunlight
- Higher brightness solution
- AOT optical bonding

Ambient Light



- Power saving under dark environment
- Detect light and brightness



Accessories

RTC-1000 Series Accessories



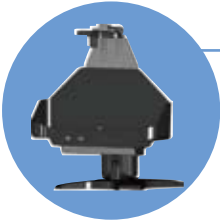
Vehicle Adapter

- DC 11~27V Input
- DC 20V Output
- 3.6A, 72W



GPS Kit

- 16 Channels GPS Correlator
- Baud Rate 57.6 (K Baud), Auto Enabled
- Supports NMEA, UBX Binary and RTCM Protocol



Office Docking

- USB2.0 x 4
- 10/100Base-TX Ethernet x 1
- COM x 1
- VGA x 1
- VESA 75 Wallmount

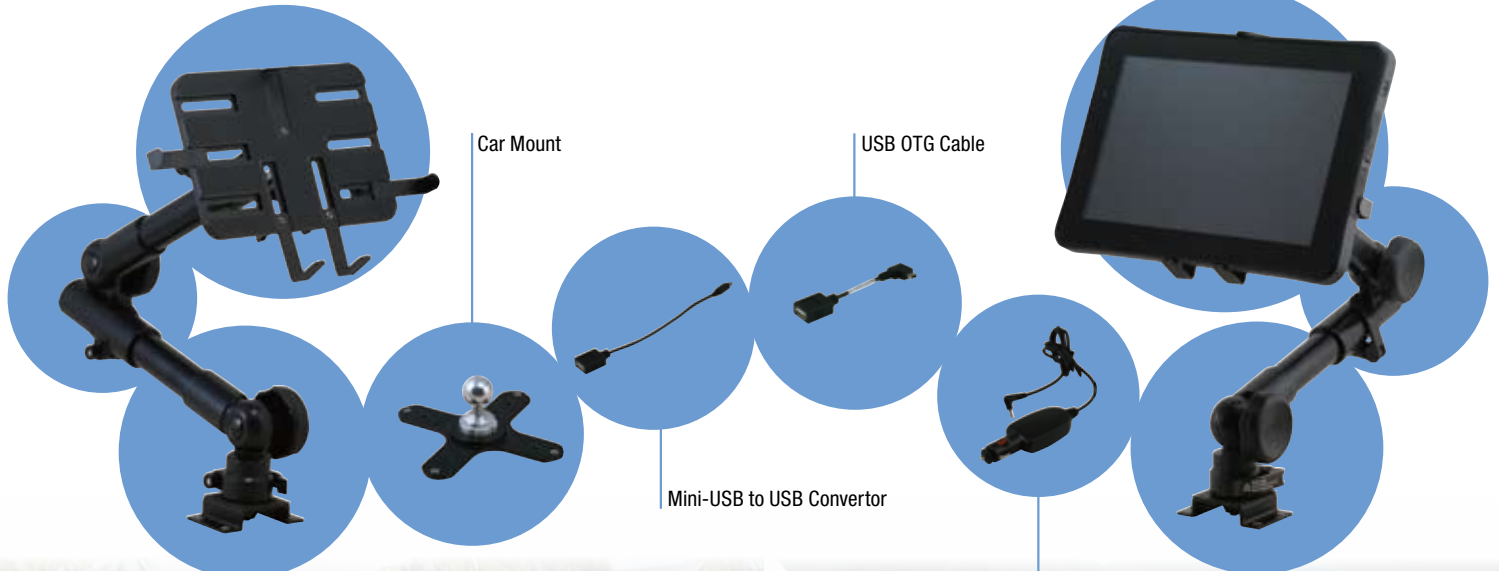
3G Kit

- PCI-E Mini Card
- GSM, GPRS, EDGE
- WCDMA/ HSDPA/ HSUPA
- Touch Pen



Backside

- Carry Bag



Car Mount

USB OTG Cable

Mini-USB to USB Converter

Vehicle DC/DC Adapter

Car Mount ARM



Selection Guide Of AAEON's RTC Series



| Model | | RTC-1000AS | RTC-1000A | RTC-1000D | RTC-1000i |
|-----------------------------------|--|--|--|--|--|
| CPU | | Intel® Atom™ N270 1.6GHz | Intel® Atom™ N270 1.6GHz | Intel® Core™ Duo U2500 1.2GHz | Intel® Core™ i7-620UE 1.06GHz |
| Display | Size/ Type | 10.2" TFT-LCD / 16:9 | 10.2" TFT-LCD / 16:9 | 10.2" TFT-LCD/ 16:9 | 10.2" TFT-LCD/ 16:9 |
| | Max. Resolution | 1024 x 600 | 1024 x 600 | 1024 x 600 | 1024 x 600 |
| | Max. Colors | 262K | 262K | 262K | 262K |
| | Dot Size (mm) | 0.2175 (H) x 0.2175 (V) | 0.2175 (H) x 0.2175 (V) | 0.2175 (H) x 0.2175 (V) | 0.2175 (H) x 0.2175 (V) |
| | Luminance (nits) (Typ.) | 200 / 500 (Optional) | 200 / 500 (Optional) | 200/ 500 (Optional) | 200/ 500 (Optional) |
| Display | Viewing Angle | Horizontal: 140° (Typ.)/ Vertical: 120° (Typ.) | Horizontal: 140° (Typ.)/ Vertical: 120° (Typ.) | Horizontal: 140° (Typ.)/ Vertical: 120° (Typ.) | Horizontal: 140° (Typ.)/ Vertical: 120° (Typ.) |
| | Touch Type | 4-wire Resistive | 4-wire Resistive | 4-wire Resistive | 4-wire Resistive |
| Touch | Light Transmission | ≥ 85% | ≥ 85% | ≥ 85% | ≥ 85% |
| AOT | | Yes | Yes | Yes | Yes |
| G-sensor (Screen Rotation) | | Yes | Yes | Yes | Yes |
| Memory | | Max. 2GB DDR2 | Max. 2GB DDR2 | Max. 2GB DDR2 | Max. 6GB DDR3 |
| Graphics Controller | | Intel® 945GSE | Intel® 945GSE | Intel® 945GME | Intel® QM57 |
| Storage Disk Drive | | 2.5" SATA 80 GB HDD/ SSD (Optional) | 2.5" SATA 80 GB HDD/ SSD (Optional) | 2.5" SATA 80 GB HDD/ SSD (Optional) | 2.5" SATA 80 GB HDD/ SSD (Optional) |
| OS | | WES 2009 (Default), WES 7 (Optional), Linux: Ubuntu 9.04 (Optional) | WES 2009 (Default), WES 7 (Optional), Linux: Ubuntu 9.04 (Optional) | WES 2009 (Default), WES 7 (Optional), Linux: Ubuntu 9.04 (Optional) | WES 2009 (Default), WES 7 (Optional), Linux: Ubuntu 9.04 (Optional) |
| I/O Port | Network (LAN) | Gigabit Ethernet x 1 | Gigabit Ethernet x 1 | Gigabit Ethernet x 1 | Gigabit Ethernet x 1 |
| | Wireless | 802.11 b/g + Bluetooth 2.0 + EDR | 802.11 b/g + Bluetooth 2.0 + EDR | 802.11 b/g + Bluetooth 2.0 + EDR | 802.11 b/g + Bluetooth 2.0 + EDR |
| | Serial Port | RS-232/422/485 x 1 (for M/B A2.0) | RS-232/422/485 x 1 | RS-232/422/485 x 1 | RS-232/422/485 x 1 |
| | Keyboard/Mouse | Numeric Keypad + Hot Keys | Numeric Keypad + Hot Keys | Numeric Keypad + Hot Keys | Numeric Keypad + Hot Keys |
| | USB | USB 2.0 x 2 + mini USB x 1 | USB 2.0 x 2 + mini USB x 1 | USB 2.0 x 2 + mini USB x 1 | USB 2.0 x 2 + mini USB x 1 |
| | Video | VGA | VGA | VGA | VGA |
| | Audio | Line-out jack x 1, MIC-in jack x 1 | Line-out jack x 1, MIC-in jack x 1 | Line-out jack x 1, MIC-in jack x 1 | Line-out jack x 1, MIC-in jack x 1 |
| Speaker / MIC | | Yes | Yes | Yes | Yes |
| Expansion Slot | | PCMCIA (Default) or Smart Card x 1, mini Card x 2 (Internal) (One is occupied by WiFi+BT combo module), CompactFlash™ (Default) x 1, SIM x 1 | PCMCIA (Default) or Smart Card x 1, mini Card x 2 (Internal) (One is occupied by WiFi+BT combo module), CompactFlash™ (Default) x 1, SIM x 1 | PCMCIA (Default) or Smart Card x 1, mini Card x 2 (Internal) (One is occupied by WiFi+BT combo module), CompactFlash™ (Default) x 1, SIM x 1 | PCMCIA (Default) or Smart Card x 1, mini Card x 2 (Internal) (One is occupied by WiFi+BT combo module), CompactFlash™ (Default) or SDHC x 1, SIM x 1 |
| GPS | | Optional | Optional | Optional | Optional |
| Camera | | — | — | — | — |
| Power | Power Supply | DC jack x 1, +19V DC input | DC jack x 1, +19V DC input | DC jack x 1, +19V DC input | DC jack x 1, +19V DC input |
| | Battery Capacity | 3S1P, 3 cells, 3500mAh | 3S3P, 9 cells, 7800mAh | 3S3P, 9 cells, 7800mAh | 3S3P, 9 cells, 7800mAh |
| | Battery Life | 3 Hrs | 7 Hrs | 5 Hrs | 5 Hrs |
| Docking Connector | | Yes | Yes | Yes | Yes |
| Operating Temperature | | -4°F ~ 140°F (-20°C ~ 60°C) | -4°F ~ 140°F (-20°C ~ 60°C) | -4°F ~ 140°F (-20°C ~ 60°C) | -4°F ~ 140°F (-20°C ~ 60°C) |
| Operating Humidity | | 5 - 95 % | 5 - 95 % | 5 - 95 % | 5 - 95 % |
| Front Panel Protection | | IP65 | IP65 | IP65 | IP65 |
| Drop | MIL-STD-810G Method 516.6 Procedure IV | Yes | Yes | Yes | Yes |
| | MIL-STD-810G Method 514.6 Procedure I, Cat. 24, Fig. 514.6E-1 & E-2 | Yes | Yes | Yes | Yes |
| | ASTM 4169-99 Truck Assurance Level II, Schedule E | Yes | Yes | Yes | Yes |
| Certification | EMC | CE / FCC-Class B | CE / FCC-Class B | CE / FCC-Class B | CE / FCC-Class B |
| | Safety | UL60950-1 / EN60950-1 | UL60950-1 / EN60950-1 | UL60950-1 / EN60950-1 | UL60950-1 / EN60950-1 |
| Dimension (W x H x D) | | 10.63" x 7.24" x 1.49" (270mm x 184mm x 38mm) | 10.63" x 7.24" x 1.93" (270mm x 184mm x 49mm) | 10.63" x 7.24" x 1.93" (270mm x 184mm x 49 mm) | 10.63" x 7.24" x 1.93" (270mm x 184mm x 49mm) |
| Gross Weight | | 4 lb (1.8 kg) | 5 lb (2.3 kg) | 5 lb (2.3 kg) | 5 lb (2.3 kg) |
| Color | | Black | Black | Black | Black |
| Standard Accessory | | AC adapter, Power cord, Hand strap Bumpers, Utility DVD, Stylus with tether | AC adapter, Power cord, Hand strap Bumpers, Utility DVD, Stylus with tether | AC adapter, Power cord, Hand strap Bumpers, Utility DVD, Stylus with tether | AC adapter, Power cord, Hand strap Bumpers, Utility DVD, Stylus with tether |
| Optional Accessory | | GPS module, 3.5G modem module Office docking station, Vehicle docking station, Carry bag, Vehicle DC/DC adapter | GPS module, 3.5G modem module Office docking station, Vehicle docking station, Carry Bag, Vehicle DC/DC adapter | GPS module, 3.5G modem module Office docking station, Vehicle docking station, Carry bag, Vehicle DC/DC adapter | GPS module, 3.5G modem module Office docking station, Vehicle docking station, Carry bag, Vehicle DC/DC adapter |



AAEON Headquarters

AAEON Technology Inc.

5F, No. 135, Lane 235, Pao Chiao Rd.,
Hsin-Tien Dist, New Taipei City, 231, Taiwan, R.O.C.
Tel: +886-2-8919-1234
Fax: +886-2-8919-1056
E-mail: sales@aaeon.com.tw
URL: http://www.aaeon.com

LITERATURE ORDERING

Contact local office for literature requests.

Worldwide Offices

Americas

USA

Orange County Office
324 W. Blueridge Ave, Orange, CA 92865, USA
Toll Free: +1-877-T0-AAEON (1-877-862-2366)
Tel: +1-714-996-1800
Fax: +1-714-996-1811
E-mail: sales@aaeon.com
Tech Support: tech@aaeon.com

New Jersey Office

11 Crown Plaza, Hazlet, NJ 07730-2441, USA
Toll Free: +1-888-AAEON-US (1-888-223-6687)
Tel: +1-732-203-9300
Fax: +1-732-203-9311
E-mail: sales@aaeon.com
Tech Support: tech@aaeon.com

Europe

Netherlands

AAEON EUROPE
Ekkersrijt 4002, 5692 DA SON, The Netherlands
Tel: +31-(0)499-462020
Fax: +31-(0)499-462010
E-mail: sales@aaeon.com

Germany

AAEON Technology GmbH
An der Trift 65d, D-63303 Dreieich, Germany
Tel: +49(0)61033 74 79 00
Fax: +49(0)61033 74 79 49
E-mail: sales@aaeon.com

Asia

Singapore

AAEON Technology Singapore PTE LTD.
57 Genting Lane, #07-00, Singapore 349564
Tel: +65-6749-8749
Fax: +65-6746-1505
E-mail: sales@aaeon.com.sg

Asia

China

Shanghai Branch Office
20F, Unit D, GEM Building, No.487 Tianlin Road, Xuhui District, Shanghai, China
Tel: +86-021-3367-5511
Fax: +86-021-3367-4238
E-mail: sales@aaeon.com.cn

Beijing Branch Office

Room 606-608, Block D Jiahua Building,
Shang Di San Street, Hai Dian District, Beijing, China
Tel: +86-10-8278-0904
Fax: +86-10-8278-0214
E-mail: sales@aaeon.com.cn

Shenzhen Branch Office

Room 1408, Jinmin Building, 6 Zizhu Road, Zhuzilin,
Futian District, Shenzhen, China
Tel: +86-755-8304-7277
Fax: +86-755-8304-7272
E-mail: sales@aaeon.com.cn

AAEON Technology (Su Zhou) Inc.

Room 12, 2F, Building B, No.5 Xing Han Street,
Suzhou Industrial Park, Jiang Su Province, China
Tel: +86-512-6762-5700
Fax: +86-512-6761-7337
E-mail: sales@aaeon.com.cn

