



AMW Series

Mobile Operator Terminal Mobile Workstation



Creating a Truly Mobile Pharmaceutical Workstation

Arista has solved the problem with the introduction of a truly mobile workstation series — the AMW Series, an advanced, wireless, mobile system that is powered by a high capacity heavy-duty battery allowing the mobile workstation to function seamlessly and in an uninterrupted fashion while in motion from point A to point B. That's full functionality throughout the process without the need for hard-wired access to power and communication sources. The Arista AMW Series has an internal heavy duty, long-lasting battery that makes it completely mobile with no cables to be disconnected, managed, and reconnected and with no break in any live and/or critical connections to reestablish, saving time and significantly increasing workplace productivity.

When it comes to large support systems like workstations, the ability to move the tool from one place to another maximizes its utility and reduces equipment redundancy. In addition, using mobile workstations enables rapid and easy reorganization of the work environment and process flow for more flexible management. However, the problem with most mobile workstations is that they aren't truly "mobile." While they can be moved around from one place in a facility to another, they can't be used while in motion. They must be plugged into a power source at each location and wired for communication. Each time, all power and signal cables must be disconnected, rolled, and stowed, and then put away or transported with the units and then reconnected.



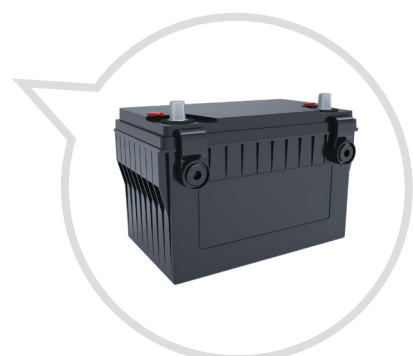
Optional Barcode Scanner



Optional Barcode Label Printer



Optional 1024 Ah Lithium Battery



A truly mobile, completely enclosed functional solution like the AMW Series is highly useful and successful in many different parts of the pharmaceutical processing and manufacturing operations, but its sealed nature lends itself very well to the cleanroom area of the operations. Here, the workstation demonstrates its exceptional utility as it can function seamlessly from point to point in a clean area without integrity compromises caused by connecting and reconnecting the system, along with potential micro-particle contamination from connector degradation. Another advantage of using Wi-Fi to link the workstation to the facility is that today most advanced facilities have Wi-Fi-based system backbones connected to legacy subsystems, allowing the workstation to directly communicate with and gather/share information with the facility server.

Arista's AMW Series mobile workstation is equipped with advanced 802.11a/b/g/n industrial wireless communication that provides flexible, plantwide communications with SCADA, DCS systems, machines, databases, on the plant floor and connecting to a secure, unified, easy-to-manage industrial-wireless network to cut operating and maintenance costs while increasing productivity and output.

3 Keyboard Options



Optional 1024 Ah Lithium Battery



Future-proof touch screen

AMW Series incorporates Projected Capacitive touchscreen to support multi-touch HMI/SCADA automation applications. In addition, multi-touch enables other common touch functionalities, such as tap and swipe, are needed so that the user can page through screens, lists, directories, and such. Some of these gestures are already recognized by the operating system and can be easily incorporated into the HMI. Multi-touch can provide the following two advantages:

Innovative operating concepts

Multi-Touch allows the use of innovative operating concepts. For example, confusing menu structures can be replaced by freely configured scrollable toolbars (docks). To optimally serve each operator with relevantly defined information, it is possible to create individual process screens in Runtime, per drag & drop.

Increased operating safety

Make reduced training time and fewer error rates possible due to more intuitive handling. Operators with minimal experience can handle projects with optimum usability and operating safety. In addition, Multi-Touch offers features such as two hand operation. Here, specific actions can only be carried out by using two hands. This avoids unwanted actions from occurring and ensures both hands are on the touch panel during use.

SS316L enclosure meets NEMA4X requirement

All components of AMW are enclosed in SS316L stainless steel enclosure to meet wash-down and highest sensitization requirements. 316L grade stainless steel is often specified in Pharmaceutical installations in order to prevent excessive metallic contamination. 316L grade stainless steel is also significantly more resistant to heat in comparison to 304. The addition of Molybdenum makes 316L stainless steel stronger and more durable, capable of withstanding higher levels of corrosion and the affects of chemicals such as chlorides (found in salt, seawater, sweat, etc.) and sulphuric acid.

High capacity heavy-duty battery

AMW Series has the option to include 1024 Ah lithium battery. This high capacity is capable to support more than 24 hours continuous operation (based on configuration for single 21" LCD and ThinManager ready thin client). This lithium battery is maintenance free and up to 4,000 charge and discharge cycles (equivalent to >10 years of 24/7 operation before replacing battery). The lithium battery has dramatic improvements in cycle life and charge efficiency combined with zero maintenance requirements providing the end user with significant cost of ownership savings.

Display Angle Adjustment

LCD displays have a limited viewing angle. They lose contrast and become hard to read at some viewing angles and they have more contrast and are easier to read at others. AMW-1521AX provides 40 degree of adjustable angle of the display to obtain the best viewing angle for the user who operates the mobile workstation.

Multiple Keyboard Options

AMW-1521AX provides multiple keyboard options, KB-115A which uses membrane keypads and touch pad for easy cleaning to meet hygiene requirements. KB-115B and KB-115C use silicone-rubber keypads are naturally waterproof and dust proof. The ultra-durable silicone-rubber keypads will prevent the intrusion of moisture, dust, and micro-particles, protecting the respective device from damage. This makes them a popular choice in busy commercial settings such as factories where moisture and dust run rampant. The silicone-rubber keypads offer an exceptional level of comfort, featuring soft and smooth keys that are enjoyable to press. Most people will agree that silicone-rubber keypads are significantly more comfortable to press and use than plastic.

3 Keyboard Options



Customization to integrate Scanner holder and RFID

AMW-1521AX can have integrated RFID Reader to support the use of RFID cards for user authentication in both dedicated and shared mobile workstations. When the operation needs to share a mobile workstation between multiple users, users can log on, lock, and unlock the access of the use of the mobile workstation. With of RFID cards user authentication, there are no more auto-login or always open sessions. Users share login on a same PC but they do not share password..

Multiple base options & Mobility Reader

Like all models of Arista's mobile workstation, AMW-1521AX provides optional WIFI and optional Battery to make AMW-1521AX a truly mobile workstation. Based on operating hours requirement, AMW-1521AX has two base options to contain 1024 A/h or a base with battery.

Reshapes the status quo by delivering an entirely new operational experience

Optional Barcode Scanner



Optional Barcode Label Printer



Optional 1024 Ah Lithium Battery



Arista's AMW-2318AX is a mobile workstation built specifically to support multiple LCD displays DCS applications on the move. AMW-2318AX workstation is configured with triple LCD display hardware, wireless communication, memory and hard disk size — required to effectively support a comprehensive DCS applications. To review high-performance graphics hierarchies,

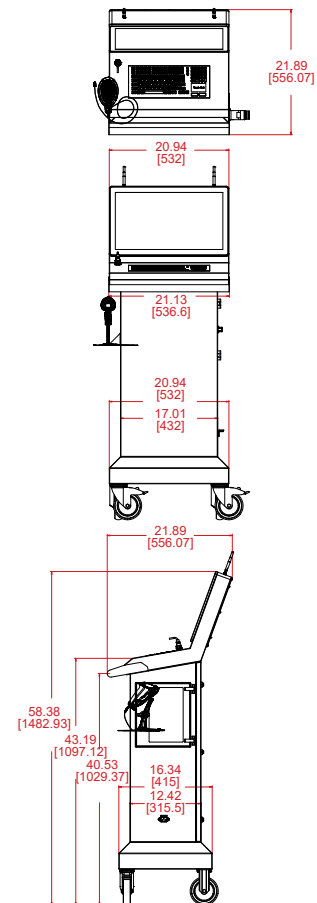
most human-machine interfaces (HMIs) today are designed by exposing an increasing level of detail as you navigate or drill down into the plant's units, subunits, and details. Arista's AMW-2318AX enables operator who is responsible for operating multiple process units to view 3 levels simultaneously on the move. Each LCD screen provides a process unit level overview (level 1 graphics, level 2 graphics and level 3 graphics). AMW-2318AX is an advanced, truly mobile triple LCD displays workstation powered by a high capacity heavy-duty battery allowing the DCS workstation to function seamlessly and in an uninterrupted fashion while in motion from point A to point B. AMW-2318AX allows operator to be mobile and view real-time process data, historical trends, and alarms from multiple DCS systems and other key data sources. AMW-2318AX reshapes the status quo by delivering an entirely new operational experience and empowering your team to improve operations performance and safety by having the plant wherever it goes – virtually anywhere.



Specifications	AMW-1121AX-E01	AMW-1121AX-H01
LCD Display		
Display Size (Diagonal)	21.5 inch	21.5 inch
Resolution	1920 x 1080	1920 x 1080
Backlight Lifetime (Hours)	50,000 hours	50,000 hours
Visual Characteristics		
Colors	16.7 million	16.7 million
Aspect ratio	16:9	16:9
Viewing angle (V/H)	178° / 178°	178° / 178°
Response time (Typical)	14 ms	14 ms
Pixel Pitch (mm)	0.248 x 0.248	0.248 x 0.248
Contrast ratio	1000 : 1	1000 : 1
Brightness	250 nits	250 nits
Touch Screen		
Technology	Projected Capacitive	Projected Capacitive
Touch rating	50 million touches	50 million touches
MTBF	N/A	N/A
Interface	USB	USB
System		
CPU	Intel E3845 1.91GHz Quad Core ATOM CPU	Intel 6th Gen Skylake-U CPU
Chipset	Bay Trail	Skylake-U
Memory	Up to 8GB DDR3 SO-DIMM	Up to 16GB DDR4 SO-DIMM
Video Controller	Intel Gen7 Graphics DX 11, OGL3.2	Intel® HD Graphics 520
External Video Output	N/A	N/A
Storage Option	2.5" HDD, 2.5" SSD, CFast Card	2.5" HDD, 2.5" SSD, CFast Card
Compact Flash	N/A	N/A
Keyboard	Membrane or Silicon Ruber Keyboard	Membrane or Silicon Ruber Keyboard
Mouse	Pointing Device or Touch Pad	Pointing Device or Touch Pad
Audio	N/A	N/A
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Remote Boot	ThinManager Ready, PXE	N/A
Expansion Slot	N/A	N/A
I/O Communication		
USB Port	2 x USB 2.0 (1x Internal and 1x External)	2 x USB 2.0 (1x Internal and 1x External)
Serial Port	N/A	N/A
IEEE 1394	N/A	N/A
LAN / WIFI	WIFI	WIFI
Parallel	N/A	N/A
GPIO	N/A	N/A
Smart Battery		
Internal Battery	Optional 1024 W/h Lithium Battery	Optional 1024 W/h Lithium Battery
OS Support		
OS Support	Windows 7 & Up,	Windows 10
Power / Thermal Specs		
Power Requirement (Max)	110VAC~220VAC	110VAC~220VAC
Power Consumption (Average)		
Recommended Power Supply	Included	Included
Heat Dissipation (Average)		
Physical Information		
Mounting		
Net Weight		
Physical Dimension (W x H x D)	20.94 x 58.38 x 21.89 inch 532.0 x 1482.9 x 556.1 mm	20.94 x 58.38 x 21.89 inch 532.0 x 1482.9 x 556.1 mm
Environmental		
Operating Temperature	0~35°C (32~95°F)	0~35°C (32~95°F)
Storage Temperature	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Relative Humidity	0~95%	0~95%
IP/NEMA Rating	Meets NEMA 4X / IP65	Meets NEMA 4X / IP65



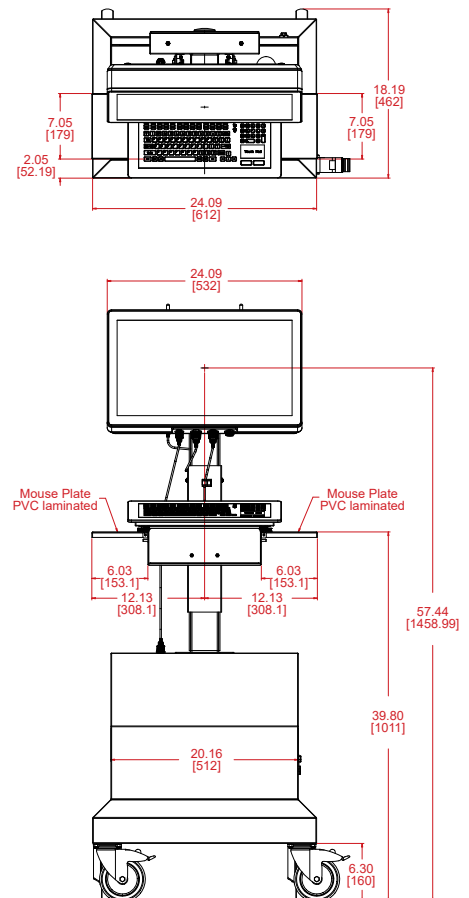
2D Line Drawing



Specifications	AMW-1321AX-E01	AMW-1321AX-H01
LCD Display		
Display Size (Diagonal)	21.5 inch	21.5 inch
Resolution	1920 x 1080	1920 x 1080
Backlight Lifetime (Hours)	50,000 hours	50,000 hours
Visual Characteristics		
Colors	16.7 million	16.7 million
Aspect ratio	16:9	16:9
Viewing angle (V/H)	178° / 178°	178° / 178°
Response time (Typical)	14 ms	14 ms
Pixel Pitch (mm)	0.248 x 0.248	0.248 x 0.248
Contrast ratio	1000 : 1	1000 : 1
Brightness	250 nits	250 nits
Touch Screen		
Technology	Projected Capacitive	Projected Capacitive
Touch rating	50 million touches	50 million touches
MTBF	N/A	N/A
Interface	USB	USB
System		
CPU	Intel E3845 1.91GHz Quad Core ATOM CPU	Intel 6th Gen Skylake-U CPU
Chipset	Bay Trail	Skylake-U
Memory	Up to 8GB DDR3 SO-DIMM	Up to 16GB DDR4 SO-DIMM
Video Controller	Intel Gen7 Graphics DX 11, OGL3.2	Intel® HD Graphics 520
External Video Output	N/A	N/A
Storage Option	2.5" HDD, 2.5" SSD, CFast Card	2.5" HDD, 2.5" SSD, CFast Card
Compact Flash	N/A	N/A
Keyboard	Membrane or Silicon Ruber Keyboard	Membrane or Silicon Ruber Keyboard
Mouse	Pointing Device or Touch Pad	Pointing Device or Touch Pad
Audio	N/A	N/A
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Remote Boot	ThinManager Ready, PXE	N/A
Expansion Slot	N/A	N/A
I/O Communication		
USB Port	2 x USB 2.0	2 x USB 2.0
Serial Port	N/A	N/A
IEEE 1394	N/A	N/A
LAN / WIFI	LAN or WIFI	LAN or WIFI
Parallel	N/A	N/A
GPIO	N/A	N/A
Smart Battery		
Internal Battery	Optional 1024 W/h Lithium Battery	Optional 1024 W/h Lithium Battery
OS Support		
OS Support	Windows 7 & up	Windows 10
Power / Thermal Specs		
Power Requirement (Max)	110VAC~220VAC	110VAC~220VAC
Power Consumption (Average)		
Recommended Power Supply	Included	Included
Heat Dissipation (Average)		
Physical Information		
Mounting		
Net Weight		
Physical Dimension (W x H x D)	24.09 x 64.30 x 18.19 inch 612.0 x 1633.1 x 462.0 mm	24.09 x 64.30 x 18.19 inch 612.0 x 1633.1 x 462.0 mm
Environmental		
Operating Temperature	0~35°C (32~95°F)	0~35°C (32~95°F)
Storage Temperature	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Relative Humidity	0~95%	0~95%
IP/NEMA Rating	Meets NEMA 4X / IP65	Meets NEMA 4X / IP65



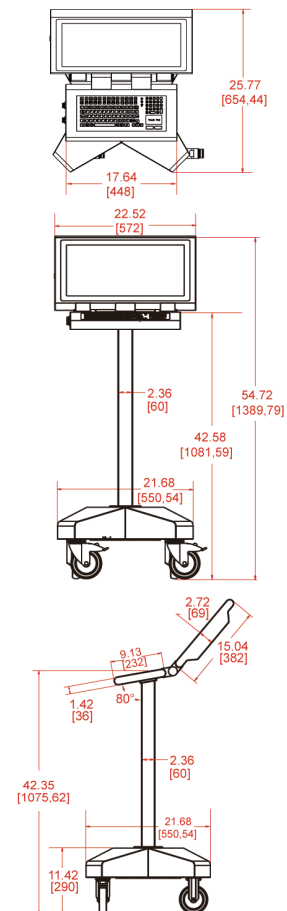
2D Line Drawing



Specifications	AMW-1521AX-E01	AMW-1521AX-H01
LCD Display		
Display Size (Diagonal)	21.5 inch	21.5 inch
Resolution	1920 x 1080	1920 x 1080
Backlight Lifetime (Hours)	50,000 hours	50,000 hours
Visual Characteristics		
Colors	16.7 million	16.7 million
Aspect ratio	16:9	16:9
Viewing angle (V/H)	178° / 178°	178° / 178°
Response time (Typical)	14 ms	14 ms
Pixel Pitch (mm)	0.248 x 0.248	0.248x 0.248
Contrast ratio	1000 : 1	1000 : 1
Brightness	250 nits	250 nits
Touch Screen		
Technology	Projected Capacitive	Projected Capacitive
Touch rating	50 million touches	50 million touches
MTBF	N/A	N/A
Interface	USB	USB
System		
CPU	Intel E3845 1.91GHz Quad Core ATOM CPU	Intel 6th Gen Skylake-U CPU
Chipset	Bay Trail	Skylake-U
Memory	Up to 8GB DDR3 SO-DIMM	Up to 16GB DDR4 SO-DIMM
Video Controller	Intel Gen7 Graphics DX 11, OGL3.2	Intel® HD Graphics 520
External Video Output	N/A	N/A
Storage Option	2.5" HDD, 2.5" SSD, CFast Card	2.5" HDD, 2.5" SSD, CFast Card
Compact Flash	N/A	N/A
Keyboard	Membrane or Silicon Ruber Keyboard	Membrane or Silicon Ruber Keyboard
Mouse	Pointing Device or Touch Pad	Pointing Device or Touch Pad
Audio	N/A	N/A
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Remote Boot	ThinManager Ready, PXE	N/A
Expansion Slot	N/A	N/A
I/O Communication		
USB Port	2 x USB 2.0	2 x USB 2.0
Serial Port	N/A	N/A
IEEE 1394	N/A	N/A
LAN / WIFI	LAN or WIFI (* Noted 1)	LAN or WIFI
Parallel	N/A	N/A
GPIO	N/A	N/A
Base Cabinet Options		
Storm Trooper	Optional 1024 W/h Lithium Battery	Optional 1024 W/h Lithium Battery
Star Trooper	No Battery, AC 110~220V Input	No Battery, AC 110~220V Input
OS Support		
OS Support	Windows 7 & Up	Windows 10
Power / Thermal Specs		
Power Requirement (Max)	110VAC~220VAC	110VAC~220VAC
Power Consumption (Average)		
Recommended Power Supply	Included	Included
Heat Dissipation (Average)		
Physical Information		
Mounting		
Net Weight		
Physical Dimension (W x H x D)	22.52 x 54.7 x 25.77 inch 572.0 x 1389.8 x 654.4 mm	22.52 x 54.7 x 25.77 inch 572.0 x 1389.8 x 654.4 mm
Environmental		
Operating Temperature	0~35°C (32~95°F)	0~35°C (32~95°F)
Storage Temperature	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Relative Humidity	0~95%	0~95%
IP/NEMA Rating	Meets NEMA 4X / IP65	Meets NEMA 4X / IP65



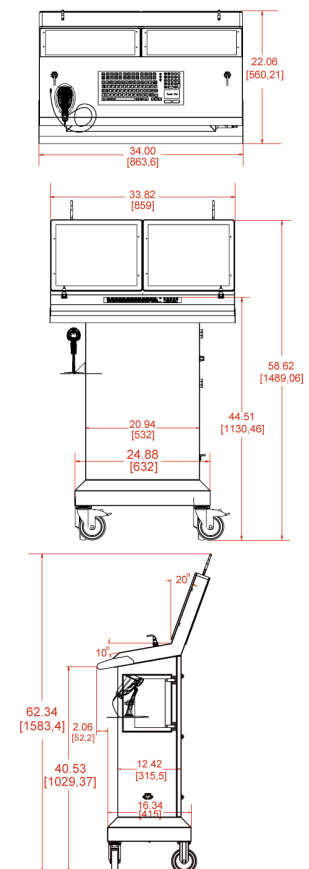
2D Line Drawing



Specifications	AMW-2219AX-E01	AMW-2219AX-H01
LCD Display		
Display Size (Diagonal)	Two 19" LCD Display	Two 19" LCD Display
Resolution	1280 x 1024	1280 x 1024
Backlight Lifetime (Hours)	50,000 hours	50,000 hours
Visual Characteristics		
Colors	16.7 million	16.7 million
Aspect ratio	5:4	5:4
Viewing angle (V/H)	160° / 170°	160° / 170°
Response time (Typical)	30 ms	30 ms
Pixel Pitch (mm)	0.294 x 0.294	0.294 x 0.294
Contrast ratio	1000 : 1	1000 : 1
Brightness	450 nits	450 nits
Touch Screen		
Technology	Projected Capacitive	Projected Capacitive
Touch rating	50 million touches	50 million touches
MTBF	N/A	N/A
Interface	USB	USB
System		
CPU	Intel E3845 1.91GHz Quad Core ATOM CPU	Intel 6th Gen Skylake-U CPU
Chipset	Bay Trail	Skylake-U
Memory	Up to 8GB DDR3 SO-DIMM	Up to 16GB DDR4 SO-DIMM
Video Controller	Intel Gen7 Graphics DX 11, OGL3.2	Intel® HD Graphics 520
External Video Output	N/A	N/A
Storage Option	2.5" HDD, 2.5" SSD, CFast Card	2.5" HDD, 2.5" SSD, CFast Card
Compact Flash	N/A	N/A
Keyboard	Membrane or Silicon Ruber Keyboard	Membrane or Silicon Ruber Keyboard
Mouse	Pointing Device or Touch Pad	Pointing Device or Touch Pad
Audio	N/A	N/A
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Remote Boot	ThinManager Ready, PXE	N/A
Expansion Slot	N/A	N/A
I/O Communication		
USB Port	2 x USB 2.0 (1x Internal and 1x External)	2 x USB 2.0 (1x Internal and 1x External)
Serial Port	N/A	N/A
IEEE 1394	N/A	N/A
LAN / WIFI	WIFI	WIFI
Parallel	N/A	N/A
GPIO	N/A	N/A
Smart Battery		
Internal Battery	Optional 1024 W/h Lithium Battery	Optional 1024 W/h Lithium Battery
OS Support		
OS Support	Windows 7 & Up	Windows 10
Power / Thermal Specs		
Power Requirement (Max)	110VAC~220VAC	110VAC~220VAC
Power Consumption (Average)		
Recommended Power Supply	Included	Included
Heat Dissipation (Average)		
Physical Information		
Mounting		
Net Weight		
Physical Dimension (W x H x D)	33.82 x 62.34 x 22.06 inch 859 x 1583.4 x 560.2 mm	33.82 x 62.34 x 22.06 inch 859 x 1583.4 x 560.2 mm
Environmental		
Operating Temperature	0~35°C (32~95°F)	0~35°C (32~95°F)
Storage Temperature	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Relative Humidity	0~95%	0~95%
IP/NEMA Rating	Meets NEMA 4X / IP65	Meets NEMA 4X / IP65



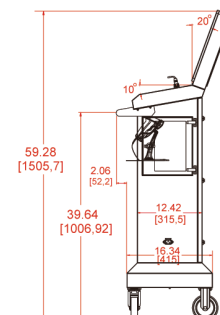
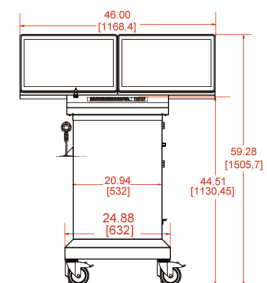
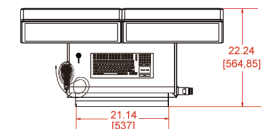
2D Line Drawing



Specifications	AMW-2224AX-E01	AMW-2224AX-H01
LCD Display		
Display Size (Diagonal)	Two 24" LCD Display	Two 24" LCD Display
Resolution	1920 x 1080	1920 x 1080
Backlight Lifetime (Hours)	50,000 hours	50,000 hours
Visual Characteristics		
Colors	16.7 million	16.7 million
Aspect ratio	16:9	16:9
Viewing angle (V/H)	160° / 170°	160° / 170°
Response time (Typical)	25 ms	25 ms
Pixel Pitch (mm)	0.276 x 0.276	0.276 x 0.276
Contrast ratio	5000 : 1	5000 : 1
Brightness	250 nits	250 nits
Touch Screen		
Technology	Projected Capacitive	Projected Capacitive
Touch rating	50 million touches	50 million touches
MTBF	N/A	N/A
Interface	USB	USB
System		
CPU	Intel E3845 1.91GHz Quad Core ATOM CPU	Intel 6th Gen Skylake-U CPU
Chipset	Bay Trail	Skylake-U
Memory	Up to 8GB DDR3 SO-DIMM	Up to 16GB DDR4 SO-DIMM
Video Controller	Intel Gen7 Graphics DX 11, OGL3.2	Intel® HD Graphics 520
External Video Output	N/A	N/A
Storage Option	2.5" HDD, 2.5" SSD, CFast Card	2.5" HDD, 2.5" SSD, CFast Card
Compact Flash	N/A	N/A
Keyboard	Membrane or Silicon Ruber Keyboard	Membrane or Silicon Ruber Keyboard
Mouse	Pointing Device or Touch Pad	Pointing Device or Touch Pad
Audio	N/A	N/A
Watchdog Timer	Programmable 1 - 255 sec	Programmable 1 - 255 sec
Remote Boot	ThinManager Ready, PXE	N/A
Expansion Slot	N/A	N/A
I/O Communication		
USB Port	2 x USB 2.0 (1x Internal and 1x External)	2 x USB 2.0 (1x Internal and 1x External)
Serial Port	N/A	N/A
IEEE 1394	N/A	N/A
LAN / WIFI	WIFI	WIFI
Parallel	N/A	N/A
GPIO	N/A	N/A
Smart Battery		
Internal Battery	Optional 1024 W/h Lithium Battery	Optional 1024 W/h Lithium Battery
OS Support		
OS Support	Windows 7 & Up	Windows 10
Power / Thermal Specs		
Power Requirement (Max)	110VAC~220VAC	110VAC~220VAC
Power Consumption (Max)		
Recommended Power Supply	Included	Included
Heat Dissipation		
Physical Information		
Mounting		
Net Weight		
Physical Dimension (W x H x D)	46.0 x 59.28 x 22.24 inch 1168.4 x 1505.7 x 564.9 mm	46.0 x 59.28 x 22.24 inch 1168.4 x 1505.7 x 564.9 mm
Environmental		
Operating Temperature	0~35°C (32~95°F)	0~35°C (32~95°F)
Storage Temperature	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Relative Humidity	0~95%	0~95%
IP/NEMA Rating	Meets NEMA 4X / IP65	Meets NEMA 4X / IP65



2D Line Drawing



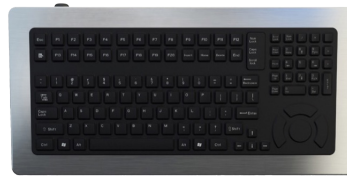
Keyboard Options

Mobile Operator Terminal Mobile Workstation



KB-115A

Membrane Keys
Touch Pad



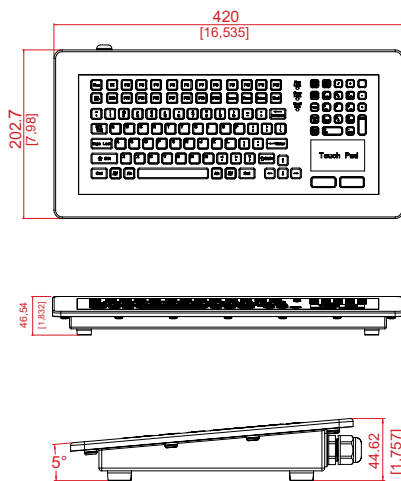
KB-115B

Silicon Ruber Keys
Pointing Device

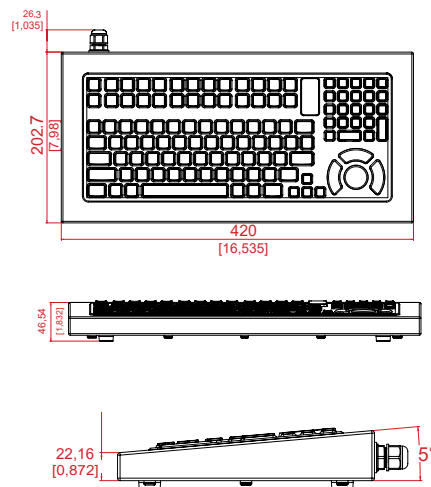


KB-115C

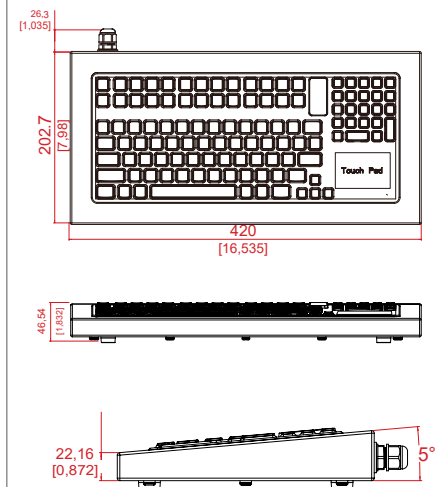
Silicon Ruber Keys
Touch Pad



KB-115A



KB-115B



KB-115C

Specifications	KB-115A	KB-115B	KB-115C
Key	104 Key with Touch Pad	104 Key with Pointing Device	104 Key with Touch Pad
Supply Voltage	5V DC +/- 5%	5V DC +/- 5%	5V DC +/- 5%
Current Rating	30mA	30mA	30mA
Interface	USB(Standard Order). PS/2 (Special Order)	USB	USB
Cable Length	2.5m	2.5m	2.5m
Operating Temp	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)	-20~60°C (-4~140°F)
Storage Temp	-30~70°C (-22~158°F)	-30~70°C (-22~158°F)	-30~70°C (-22~158°F)
Operating RH	100%	100%	100%
Protection Level	IP68	IP68	IP68
MTBF	>50000H	>50000H	>50000H
Net Weight	11 Lbs / 5 Kg	8 Lbs / 4 Kg	8 Lbs / 4 Kg
Physical Dimension (W x H x D)	16.54 x 1.76 x 7.98 inch 420.0 x 44.6 x 202.7 mm	16.54 x 1.83 x 7.98 inch 420.0 x 46.5 x 202.7 mm	16.54 x 1.83 x 7.98 inch 420.0 x 46.5 x 202.7 mm
Mounting	Bench Top	Bench Top	Bench Top



Talk to us. We listen.

Operator Terminal Mobile Workstation



Arista Corporation / www.goarista.com / sales@goarista.com

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