

# Smart Cabinet Operational and Installation instructions

**Model: CFAS-G5-US**



Please read these instructions carefully before using this cabinet, and save this manual for future use.

To prevent personal injury, injury to others, or property damage, please comply with the instructions and warnings as outlined in this document.

Incorrect operation due to failure to follow the instructions below may cause harm or damage.

## INSTALLATION

- Avoid installing in enclosed metallic structures e.g. lifts or areas of extreme heat (near fire, in direct sunlight, for example).
- Equipment for use in locations where children not likely to be present
- Ensure that a mains wall socket is easily accessible.
- Do not use unapproved mounting equipment.
- Do not mount the product on a sloped angle.
- Make sure the wall has sufficient strength to support 40Kg horizontally (ie if someone leans on the door of the station).
- To ensure compliance with FCC RF exposure requirements this device must be installed to provide a minimum of 20 cm between the device and people.
- Allow sufficient space around the product in order for the door to open fully.
- Do not apply shock to the product by dropping it, applying strong pressure to it, etc.
  - If this product is subject to a strong impact, damage or deformed, stop installation immediately.
- Insert AC plug completely, ensure that it is not loose in the socket.
- Refer to the mounting instruction on the mounting template supplied with the cabinet.
- Consider <https://www.access-board.gov/ada/guides/chapter-3-protruding-objects/> when choosing where to mount the cabinet. If necessary provide detectable warnings, or recess the cabinet to comply.
- Ensure mounting of the cabinet does not violate rules for accessible routes

### AC ADAPTOR



- Only use the adaptor supplied with the cabinet.
- Do not connect the AC adaptor to a power source other than a standard 110V 60Hz AC outlet.
- Do not bend, crush, twist, pull, pinch, or kink the adapter cord as this will cause damage.
- Do not route the cord near a heat source or where it is stretched or strained to reach the adapter plug.
- Do not continue to use a damaged adaptor cord, AC plug, and AC adaptor.
- Do not pull or insert the AC plug if your hands are wet.
- Make sure the AC plug is always inserted completely, and not loose in the socket.

### General Operational Instructions

#### To get the most of your cabinet please note the following,

- Ensure products that have been opened are discarded, make sure empty packaging is removed from the unit.
- Only use products in the cabinet supplied by Cintas
- Ensure products sent to you are promptly put in the cabinet.



- Do not hang off door
- Do not place containers of liquid or metal objects on top of this cabinet.
- Do not apply shock to the cabinet by dropping it, applying strong pressure to it, etc.
  - If this cabinet is subject to strong impact, damage or deformed, stop using it immediately and contact Clever First Aid.
- If foreign matter has found its way inside, immediately unplug the AC plug. Then contact Clever First Aid.
- This cabinet contains sensitive electronic circuitry. Do not expose the cabinet to any liquids, high temperatures, steam, or shock.
- This cabinet is not waterproof. Please keep it dry, follow cleaning instructions carefully.

### Cleaning instructions

- Gently wipe the surface of the cabinet using a soft cloth to clean dirt or fingerprints
- For stubborn dirt, dampen a soft cloth with clean water or diluted neutral detergent (1 part detergent to 100 parts water). Wring the cloth and wipe the surface. Finally, wipe away all the moisture with a dry cloth.



- Do not use hard cloth or rub the surface too hard, otherwise this may cause scratches on the surface
- Take care not to subject cabinet surfaces to water or detergent. Liquid inside the cabinet could lead to cabinet failure.
- Take care not to subject cabinet surfaces to insect repellent, solvents, thinner or other volatile substances. This may degrade surface quality.

**Servicing**

- There are no user serviceable parts inside the cabinet. Unauthorised dismantling or repair will void the warranty
- Do not disassemble the cabinet.
- If a malfunction or trouble occurs immediately stop use
- If the following malfunctions occur immediately unplug the AC plug.
  - This cabinet is damaged
  - Foreign object inside the cabinet
  - Smoke emitted
  - Unusual smell emitted
  - Unusually hot

**Please contact Clever First Aid for repair or servicing.**

**Federal Communications Commission (FCC) compliance statements****4.1 FCC Compliance Statement****4.1.1 Part 15**

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**FCC Caution**

- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.
- This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiators at least 20cm or more away from person's body.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device has been found to be compliant to the requirements set forth in CFR 47 Sections 2.1091 for an uncontrolled environment.
- The antennas used for the transmitters are permanently located inside the cabinet or are not accessible to the customer once the cabinet has been installed by an authorized installation personnel following the correct installation instructions.

### RF Safety Information

- The first aid cabinet is supplied with a cellular modem and SIM. Modification or removal of the modem or SIM will cause incorrect functioning of the unit.
- The modem's antenna is placed on the right hand side of the cabinet, ensuring that there is clearance to metal surfaces for optimal signal strength (recommended >200mm).
- Some electronic devices are susceptible to electromagnetic interference. The cellular modem inside the product is a transmitting device and may cause interference to sensitive electronic equipment such as audio systems and medical equipment. **Please keep the device more than 200mm away from such medical devices.**
- Covering the antenna affects signal quality and may cause the device to operate at a higher power level than needed.

### Specifications

Power Supply	Input AC Output DC Output Current Power (nominal)	100-240 vac 50/60Hz 12v 2.0A 24W	Use only the manufacturer supplied AC adaptor.
Safety	IEC 62368-1:2018 including National differences for UL 62368-1 3rd edition		
FCC ID	2AVAZ-CFAS-G5-US		
Contains FCC ID:	2ABCB-RPICM4 Y3D-RED4S BMR201707BG96		
EMC	47 CFR Part 15 Subpart C sections 15.225 and 15.247		
Weight	9.3 Kg	(no products)	
Temperature	5°C to 40°C	Indoor use only.	
Modem	3G/4G Multiband		
Software Version	1.0	See <a href="https://app.smartfirstaid.com">app.smartfirstaid.com</a> for latest software version for your cabinet	

### Contact

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