Installation

- Open the front cover by inserting the provided key on the top of the dispenser as shown on (diagram 2). Then pull it out gently.
- Twist the battery box anti-clockwise to unlock it as shown on (diagram 2) and insert 4 X AA batteries (Alkaline batteries are recommended) into the battery box with proper polarity as indicated. Then put back the battery box to its original position, push-in and twist clockwise to lock it.
- Screwing anti-clockwise the cap out then fill in sanitizer into the container, then screwing clockwise back of the cap and make sure it is tight enough.
- Close the front cover until “click” sound is produced.
- Put your hand under the sensor as shown on (diagram 3), and let the dispensers start working until sanitizer gel comes out from the nozzle. (When the dispenser is new, it is full of air space inside the pump system. When you use the dispenser for the first time or have just replaced the sanitizer, it needs to be worked several times to fill up the air space with soap).
- Now the dispenser is ready to use.

(*) For each sensing the dispenser will dispense once only. If more sanitizer is needed, let your hand away from the sensor range not less than half second then place it back, it will dispense again as usual.

Operation instruction and maintenance

- The is NO ON/OFF switch on the dispenser. Thanks to the wise design, when the cover is closed the dispenser is turned ON; when the cover is opened then the dispenser is turned OFF.
- The dispenser comes with a DC jack at the bottom of the back as shown on (diagram 4). Please use recognized/certificated AC to DC 6V adapter. Note: when adapter plugs in then the native battery supply will be cut off automatically.
- To clean the dispenser, first take out the batteries. Then clean the unit with a damp cloth and dry with a soft towel. Apply only light pressure.
- Some sanitizer may become congealed (become solid) if left unused for a period of time especially in winter. If this happens, take out all sanitizer from the container and clean it, then, refill the new sanitizer into the container, the dispenser will work in normal again.
- Dirt or impurities in the dispensed sanitizer may block the dispensing outlets. If you notice that the sanitizer in the container is dirty or had impurities, change the sanitizer.
- When battery gets low, the front LED will blink. Replace the battery accordingly.
- There maybe some water left in the container or the nozzle when first time using the dispenser. This is a result of the factory test and not a malfunction of the unit.