

VitaScan LT Bladder Scanner Cleaning Instructions – C5 Commercial Grade Systems

Use the following instructions for cleaning **all but the LCD Screen** (see box below for special LCD cleaning instructions).

General Cleaning

In general terms, you can clean the system with a suitable cleaning solution mixture of 50% Isopropyl alcohol and 50% distilled or otherwise purified water.

Disinfecting

We recommend PDI Sani® Cloth AF3 Germicidal Disposable Wipes, or other comparable disposable wipe designed for use on non-porous plastic surfaces. Wipe down each component and allow to *air-dry*.

You may also use any glutaraldehyde-based hospital disinfection solution or Clorox Healthcare bleach products.

1. Dampen a soft cloth in any glutaraldehyde-based hospital solution.
2. Wipe the instrument thoroughly.
3. To remove all traces of disinfection solution, wipe the VitaScan LT with a clean soft cloth dampened in sterile water.
4. Carefully dry the VitaScan LT with a clean soft cloth before use.

Warning!

- Do not subject any part of the VitaScan LT to steam sterilization or ethylene oxide sterilization.
- Do not immerse the instrument in any cleaning or disinfecting solution.
- Do not use CidexPlus® to disinfect the instrument. CidexPlus® will damage the plastic enclosure.
- Do not thermally disinfect.
- Do not use abrasive cleaning aids, sponge pads, or microfiber cloths for cleaning or disinfecting.

Cleaning and disinfecting the LCD Touch Screen

General Cleaning

For daily cleaning of the LCD use a microfiber cloth either dry or dampened with sterile water and gently wipe the screen down.

Disinfecting

It is safe to use a disinfecting wipe containing up to 0.5% hydrogen peroxide.

1. Gently wipe the screen thoroughly, being careful to ensure no liquid drips in to the computer.
2. After disinfecting, allow the computer to dry completely prior to next use.

Warning!

- Do not use harsh chemicals, including Windex, anything with ammonia, or alcohol-based solutions which can damage the screen and remove its anti-glare coating.
- Do not use abrasive cloths, paper towels, or tissue paper, which can make small scratches that build up over time and damage the screen.
- Do not use a large amount of liquid, always remove excess liquid from cloth.
- Do not apply too much pressure while cleaning the screen.