

# When the LCD and/or Touch Screen is dirty...

Due to the delicate coating on the glass surface, use a lint-free, nonabrasive cloth (cotton, terry cloth, or microfiber) and a non-alcohol, nonabrasive cleaning solution to minimize dust. If the screen requires more than a light cleaning, clean the surface with a soft cloth dampened with water or a diluted, gentle detergent.

- If necessary, use a small amount of water on a soft towel.
- Apply water or cleaning solution to the cloth.

**Do not spray the solution directly onto the monitor.** Drips can lead to malfunctions and permanent damage.

• Avoid applying pressure to the panel or rub the panel with hard materials.

### **Desirable cleaners...**

Water

Water mixed with Soap Mix 1 to 2 tbsp of soap per gallon of water.

*Caution:* Cleaners containing Isopropyl alcohol can degrade surfaces of the monitor, use with extreme caution.

#### Avoid using...



Chemicals like Ketone type materials (ex. Acetone), Ethyl alcohol, Ethyl acid, Ammonia or Methyl chloride.

# When the cabinet is dirty...

- Unplug the AC power cable to the power supply.
- Gently wipe the cabinet with a soft cloth.
- To clean the cabinet, dampen the cloth with a neutral detergent and water, wipe the cabinet and follow with a dry cloth.

**DO NOT** clean with benzene thinner, alkaline detergent, alcoholic system detergent, glass cleaner, wax, polish cleaner, soap powder, or insecticide. Rubber or vinyl should not be in contact with the cabinet for an extended period of time. These types of fluids and materials can cause the paint to deteriorate, crack or peel.

It is always advisable to test a small inconspicuous area to make sure that the cleaning agent does not adversely affect or damage the surface being cleaned.

## **Cleaning LCD PANEL (Front side)**







## **Cleaning the Cabinet (Back side)**

