

## Cleaning LCD/OLED Displays

### **Cleaning most LCD/OLED or other display monitors**

#### **Required Materials**

- Non-ammonia based cleaner
- Non-Abrasive cloth (cotton or polyester based)
- Nitrile/Latex Gloves

#### **Cleaning the Display**

1. Apply a modest amount of cleaner to the cloth.
2. Gently wipe the display surface in a uniform motion with the cloth using the area where the cleaner was applied.
3. Re-apply cleaner to cloth when surface appears dry when wiping.
4. Repeat as necessary

### **Cleaning Clarity Matrix Screens with ERO**

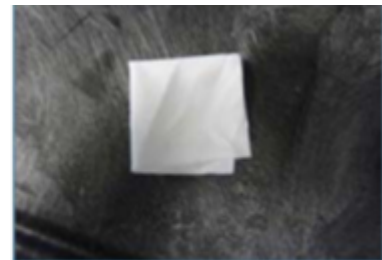
#### **Required Materials**

- IPA (Isopropyl Alcohol)
- Filtered Water
- Non-Abrasive cloth (cotton or polyester based)
- Nitrile/Latex Gloves

#### **Silicone Removal**

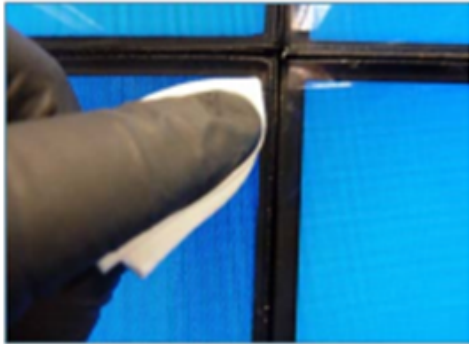
*Note: Wear gloves to protect skin from IPA and to reduce fingerprints.*

1. Fold a small cloth into a small square as shown



2. Wet the cloth with IPA. ***Do not soak the cloth!*** Cloth must be dampened, but not have excess IPA running off into the bond area at the edges of the screen.

3. Using one motion in one direction, wipe along the edge of the display to remove silicone. ***Do not rub the cloth back and forth as it will smear the silicone.***



4. Do not exceed two wipes per surface of the cloth. Turn over, fold or use a new cloth for the next section of the screen to wipe.

**Caution:** Do not wipe the seam between the displays. This can pull material out of the seam and spread it onto the display.

**Caution:** Be careful not to remove too much material from the seam.

**WARNING!** Abrasive cleaning or too much pressure may cause damage to the glass coating.

**WARNING!** Do not stick anything between the displays. This can pull the mullion away from the display or pull material out of the seam.

## Cleaning the Glass

1. To remove difficult water spots or fingerprints, wipe with a cloth and filtered water followed immediately with an IPA wipe.

2. Wipe gently and in a uniform motion across the glass to prevent streaking.