

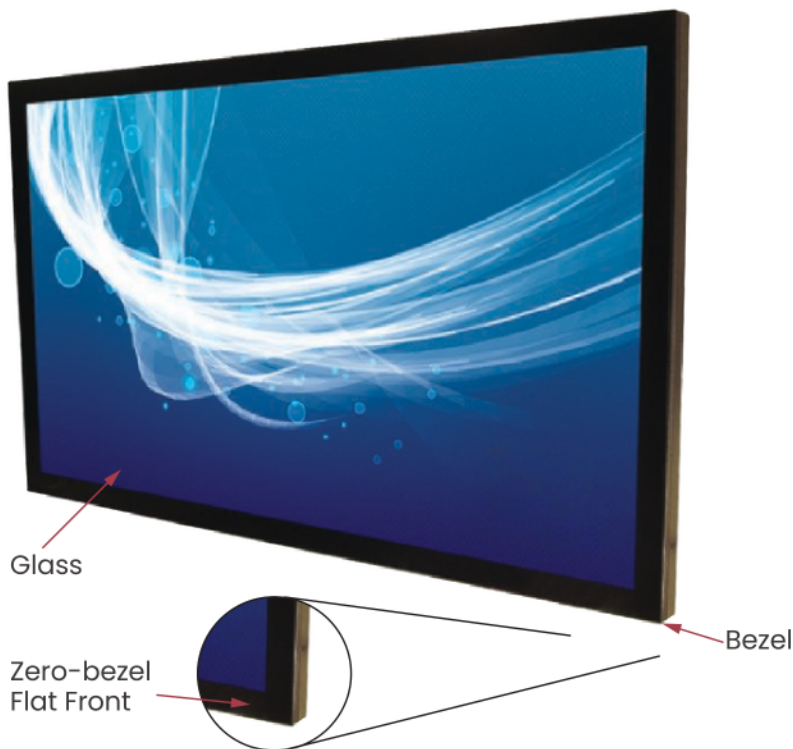
## Projected Capacitive (PCAP) Interactive Display Cleaning Instructions

### Exposed Elements:

The PCAP touchscreen consists of two elements exposed to the end user:

- Protective tempered cover glass covers the entire face of the display
- Powder-coated cold rolled steel housing (Bezel)

**There are no touch elements exposed to the end user**



**CAUTION:** Follow the instructions to clean the interactive flat panel. Not following these instructions may result in damaging the product components and void the warranty.

**CAUTION:** Do not use permanent or dry-erase markers on the screen. If dry-erase markers are used on the screen, remove the ink as soon as possible with a lint-free, non-abrasive cloth.

**CAUTION:** Do not use any chemical solvents such as acidic or alkali solution.

**CAUTION:** Do not use abrasive cleaning products that will scratch glass.

**CAUTION:** Do not apply cleaning solution directly to the touch screen. Apply cleaning solution to cloth. Then use the cloth to clean the screen.

### Cleaning Directions:

#### Step 1: Power Off The Display



#### Step 2: Apply Solution

Apply cleaning solution directly onto a lint-free, non-abrasive soft cloth



**Spraying the cleaner/solution directly on the touchscreen may cause damage to the touch components and display**

#### Step 3: Clean the Glass

Wipe the glass surface using circular motions to avoid smudges and streaks



#### Step 4: Inspect

Inspect the touch screen glass. Repeat cleaning as required until touch screen glass is dust and smudge free



- Limited removal of permanent marker, dry marker, and other difficult to remove marks from the face of the cover glass can be accomplished using any non-abrasive cleaner suitable for glass cleaning.

- Very limited removal of permanent marker, dry marker, and other difficult to remove marks from the face of the display can be accomplished using alcohol if extreme care is taken. Repeated use of alcohol to clean the display could result in damage to the touch solution.