

PL-6700, PL-X900, PL-X920, PL-X930 Screen Protection Sheet Attachment Instructions

□ PL-CS100

Thank you very much for purchasing the PL-6700 series, PL-X900 series, PL-X920 series, PL-X930 series Protection Sheet. Please read the following attachment instructions prior to using this product.

WARNING:

In operating environments with high levels of humidity and moisture, condensation or mist may form between the sheet and the PL screen.

This sheet is made from flexible polyester, and is not designed to protect against sharp or hard objects. (i.e. it may tear if struck by a sharp object)

If the sheet should start to peel away from the screen, DO NOT use a sharp or hard object (i.e. a knife, or pin) to remove the sheet, since it could scratch or damage the screen.

This sheet is designed specifically to protect the PL's screen from moisture, liquids and dirt.

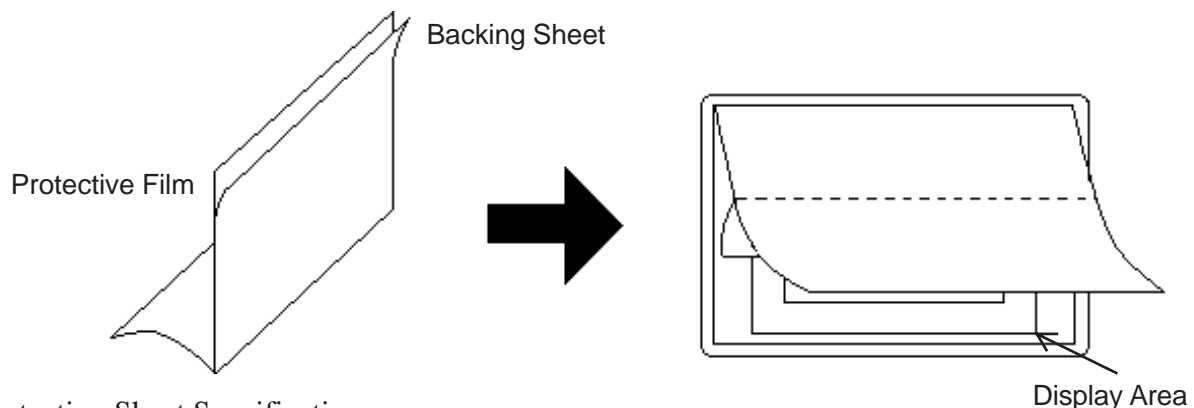
This sheet's matte finish helps to reduce glare and Newton rings (screen curve reflection lines).

This sheet does not interfere in any way with the Touch Panel's normal touch operation.

When dirt and smudges on the sheet begin to reduce the screen's visibility, please replace the sheet with a new one.

To Attach the Sheet:

1. Prior to attaching the sheet, please clean the PL screen thoroughly with a soft cloth. (Use either water or a neutral detergent to remove tougher stains)
2. Remove the sheet's Protective Film, and peel off the Backing Sheet slightly to expose the Protection Sheet's adhesive surface. (See figure 1 below)
(Note: Be sure to peel off the Protection Sheet's Protective Film)
3. Starting at the top of the screen, slowly attach the Protection sheet while peeling off the Backing sheet.
(Note: Due to the size of PL-7900/7920/7930 series unit screens, attach this sheet to the display area only.)



Protection Sheet Specifications

Material		Polystyrene Film
Chemical Resistance	Resists	Hexane, Kerosene, Engine Oil, Diesel Oil, Lubrication Oil, Glycerine, Acetone, Acetic Anhydride, Benzene
	Cannot Resist	Ammonia, Sulfur Dioxide, Potassium Hydroxide, Caustic Soda, Nitrobenzene