

Capacitive Touch Protective Overlay

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This publication provides instructions for how to install, clean, and remove protective overlays for these graphic terminals, industrial computers, and monitors:

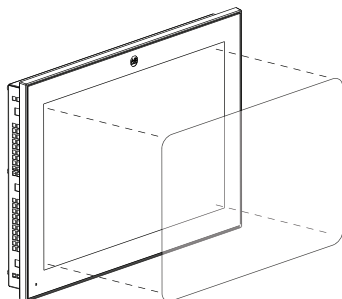
- PanelView™ 5510 terminals with capacitive touch
- OptixPanel™ Standard terminals with capacitive touch
- ASEM™ 6300P Panel PCs with capacitive touch
- ASEM 6300M industrial monitors with capacitive touch

Precautions

Follow these precautions when installing the protective overlay:

- Make sure that your hands are clean and dry.
- Handle the overlay by its edges. If there are fingerprints, dust, or dirt on the overlay, clean the overlay before proceeding. See [Clean the Overlay on page 2](#).
- Do not touch the adhesive layer once the protective liner is removed.

About the Protective Overlay



The overlay helps protect your PanelView terminal touch screen and keys from scratches, dust, fingerprints, and external damage from chemicals or abrasive materials.

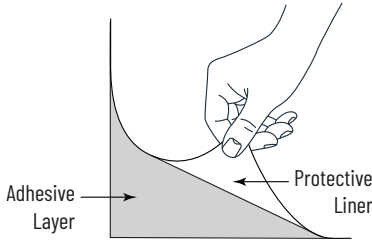
The protective overlay covers the entire surface of the terminal bezel inside the plastic or aluminum perimeter. The overlay has a protective liner that is removed to expose the adhesive. Do not remove the liner until you are ready to install the overlay.

Before you install the overlay, clean the touch screen and key surface with a lint-free cloth and a mild glass cleaner. Remove all fingerprints, grease, and dust. Anything that is not removed from the surface of the touch screen is trapped underneath the overlay. Grease also affects the adhesion of the overlay.

Install the Overlay

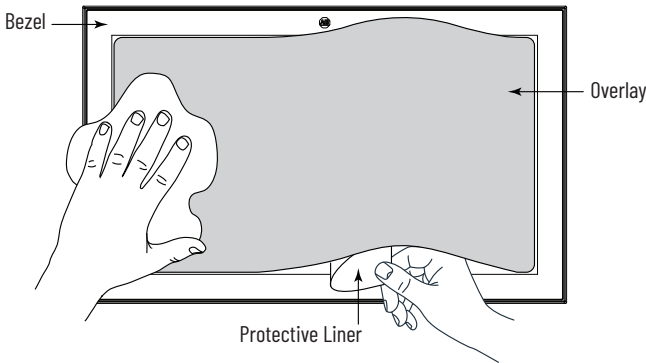
Follow these steps to install the protective overlay.

1. Disconnect power from the terminal.
2. To expose the adhesive layer, begin from one of the short sides of the overlay and partially peel away the protective liner.



Hold the peeled back portion of the protective liner out of the way as you perform the next step.

3. Align the exposed corners of the overlay with one of the short sides of the terminal screen and carefully position the adhesive surface on the terminal screen.
While the protective liner is still covering the rest of the overlay, verify that it is properly centered.
4. Slowly peel off the rest of the liner while you use a soft cloth to press the overlay on the terminal screen.



Make sure that the overlay lies flat with no bubbles or warps.

5. Use the soft cloth to remove any air bubbles that are trapped between the overlay and the screen. Wipe from the center outwards, towards the edges of the glass.

Clean the Overlay

Clean the overlay with a clean, lint-free cloth and a mild glass cleaner that doesn't leave streaks. Windex® or an eyeglass cleaner is recommended. Do not use cleaners that contain abrasives.

Remove the Overlay

Remove the overlay if it is damaged or needs replacement. Lift a corner and slowly pull off the overlay. Use isopropyl alcohol to remove any adhesive on the terminal bezel. Do not reuse the overlay.

Additional Resources

These documents contain more information about related products from Rockwell Automation.

Resource	Description
PanelView 5510 Terminal User Manual, publication 2715P-UM001	Provides information to install, configure, and operate the PanelView 5510 terminal
OptixPanel Standard operator panel User Manual, publication 2800S-UM001	Provides details on how to install, configure, operate, and troubleshoot the OptixPanel operator panels.
6300P DC Powered Panel PC User Manual, publication 6300P-UM001	Provides details on how to install, configure, operate, and troubleshoot 6300P DC powered panel PCs
ASEM 6300M DC Powered Panel Monitor User Manual, publication 6300M-UM001	Provides instruction to operate and troubleshoot ASEM 6300M DC powered panel monitors.
Product Certifications website, rok.auto/certifications	Provides declarations of conformity, certificates, and other certification details

Rockwell Automation Support

Use these resources to access support information.

Technical Support Center	Find help with how-to videos, FAQs, chat, user forums, Knowledgebase, and product notification updates.	rok.auto/support
Local Technical Support Phone Numbers	Locate the telephone number for your country.	rok.auto/phonesupport
Technical Documentation Center	Quickly access and download technical specifications, installation instructions, and user manuals.	rok.auto/techdocs
Literature Library	Find installation instructions, manuals, brochures, and technical data publications.	rok.auto/literature
Product Compatibility and Download Center (PCDC)	Download firmware, associated files (such as AOP, EDS, and DTM), and access product release notes.	rok.auto/pcdc

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Waste Electrical and Electronic Equipment (WEEE)



At the end of life, this equipment should be collected separately from any unsorted municipal waste.

Rockwell Automation maintains current product environmental compliance information on its website at rok.auto/pec.

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