

Tough on Heat, Humidity, Dust, Hosedown, Shock & Vibration

Robust, NEMA 4X, IP66, Class I, Div II, Conformal Coated, <u>Aluminum or Stainless Steel Panels</u>

60°C 95% Humidity 4 yr Warranty

Isas Agua.

Hard surface Touchscreen with built-in **Anti-glare film (0.090" Thick)**

7 Models to Choose

Identical programming and features; you select the size and display most appropriate for the application, without concern for programming changes



100K hrs

Exclusive White LED Backlit

Displays with High-end brightness (500 Nits for TFT) and Wider viewing angle (60 deg)

Higher Temp. ratedDisplay

Toughpanels displays have a typical rating of 60° C

Longer Life

Toughpanels have the best specifications for backlit 100,000 hours of operation

Multiple .

Languages

Program the text for Panel components in up to 9-different languages



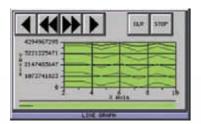
Unicode Language

Toughpanels are now provided to display text in any language supported by "Unicode".

Conformal Coated



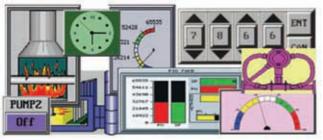
Intuitive, Simple to Program, High-End SCADA Features without needing Industrial PC!



Trend Graph / Data Acquisition / Scripting

Track up to 6 variables in one trend graph. Acquire and store data. Perform statistical process control. Scripting allows Logical and Mathematical Operations on PLC data.





Operator Friendly

Toughpanels have the best looking pre-built as well as multi-state bitmap objects.

Blazing Fast Response to Touch input

Response time of 0.75 sec to touch inputs even for complex screens. Operators have almost immediate response for a more satisfying and efficient experience

Real Time Animation

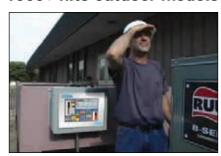
Give machine operators a better understanding of the machine process by animating the machine's motion or process on the screen



Exclusive

Outdoor Readable Panels

Toughpanels are available in 1000+ nits outdoor models



Drop-in, Plug-n-Play Replacement for those Obsolete and feature-limited Touchpanels



Toughpanels offer Dropin replacement for Allen Bradley Panelview and Panelview Plus, as well as General Electric's Quickpanels (also Proface GP Series). Program conversion cost is minimal.