The second generation Siemens SIMATIC HMI Mobile Panels now available

New features
- Unique illuminated emergency stop button and flexible safety element evaluation
- High resolution widescreen display with 16 million colours for complex process graphics
- Compact terminal box for cost-effective integration in narrow spaces
- Drop test of 1.2 metres

The completely innovated, second-generation Siemens SIMATIC HMI Mobile Panels feature efficient engineering and superior design that make them easier to hold. As a result, the panels available in 7” or 9” widescreen display with wired connection to PROFINET can be used efficiently over a long period of time.

For applications requiring mobile operation, operators are presented with a bright display for high resolution graphics that are clearly visible on plant and workshop floors. Boasting 16 million colours and 40% more display area than previous models, more complex graphics are possible for operators, avoiding the need for frequent page switching. The display’s dimming feature is easily adjustable for differing conditions.

Process screens are designed in the TIA Portal engineering framework with WinCC Comfort V13. With the new Style Editor, it is possible to create and centrally change customised graphical ‘themes’ for screen objects, depending on customer preference.

Safety solutions are efficiently implemented using the unit’s safety variant, equipped with an illuminated emergency stop button. The new compact terminal box requires

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two-thirds less space than previously; it can be simply screwed to the outside of the control cabinet door and fully wired from the inside.

The SIMATIC Mobile Panel can be mounted just about anywhere in the plant, by making the panel’s terminals available at convenient operator locations.

For further information about SIMATIC HMI Comfort INOX see: www.siemens.com/mobile-panels

https://www.youtube.com/watch?v=cOIJDh7mlP0

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Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 165 years. The company is active in more than 200 countries, focusing on the areas of electrification, automation and digitalization. One of the world’s largest producers of energy-efficient, resource-saving technologies, Siemens is No. 1 in offshore wind turbine construction, a leading supplier of combined cycle turbines for power generation, a major provider of power transmission solutions and a pioneer in infrastructure solutions as well as automation, drive and software solutions for industry. The company is also a leading provider of medical imaging equipment – such as computed tomography and magnetic resonance imaging systems – and a leader in laboratory diagnostics as well as clinical IT. In fiscal 2015, which ended on September 30, 2015, Siemens generated revenue from continuing operations of €75.6 billion and net income of €7.4 billion. At the end of September 2015, the company had around 348,000 employees worldwide. Further information is available on the Internet at www.siemens.com.