

TouchSense® Demonstrator 22-inch LCD

The open-frame TouchSense® Demonstrator 22-inch touchscreen LCD supplies an excellent demonstration of TouchSense haptics and a clear example of integration methods used to achieve it.

Highlights

- Quickly connects to any PC for development and demonstration
- Supplies a physical example of TouchSense system integration
- Gets a designer up and working in minutes

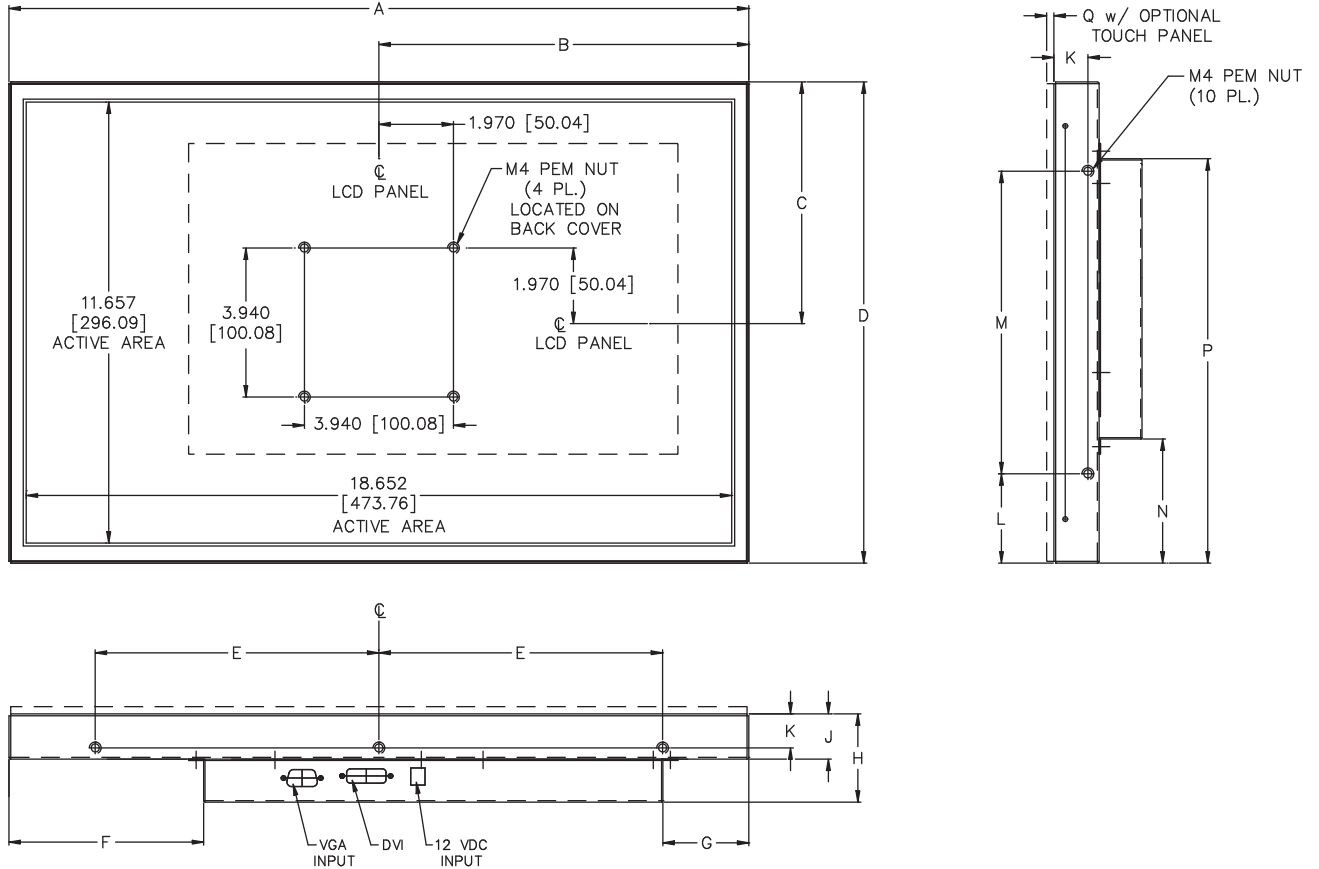
The demonstrator is suitable for integration into kiosk, point-of-sale, or other housings for test and evaluation. Designers can clearly see how TS-A300 actuators are mounted, how the carrier is designed, and how a system is integrated “under the skin.”

The demonstrator (Immersion part #10203) includes:

- 22-inch 1680 x 1050 resolution 3M ClearTek touchscreen with six TS-A300 actuators integrated
- 12V LCD power supply
- 24V haptic power supply
- USB cable
- VGA cable



Improve accuracy, efficiency, safety, and overall user experience with tactile response that eases and confirms interactions.



<i>DIM.</i>	<i>A</i>	<i>B</i>	<i>C</i>	<i>D</i>	<i>E</i>	<i>F</i>	<i>G</i>	<i>H</i>	<i>J</i>	<i>K</i>	<i>L</i>	<i>M</i>	<i>N</i>	<i>P</i>	<i>Q</i>
<i>IN.</i>	19.559	9.779	6.362	12.724	7.500	5.122	2.249	2.367	1.207	.910	2.362	8.000	3.259	10.720	.190
<i>MM.</i>	496.80	248.40	161.59	323.19	190.50	130.09	57.12	60.12	30.66	23.11	59.99	203.20	82.78	272.29	4.83

Note: TouchSense Demonstration Software sold separately (Immersion part #CTS-CS-SDK).

For more information, visit www.immersion.com or email us at TouchSense@immersion.com.



About Immersion

Haptic (touch) technology is the future of user experience in digital devices. Founded in 1993, Immersion harnesses human touch to create user experiences that deliver a more compelling sense of the digital world. Using one of Immersion's adaptable high fidelity haptic systems, partners can achieve a competitive advantage and greater revenue opportunities with products that are more intuitive, satisfying, efficient, and safe. With Immersion technology, world-class companies can deliver improved user experiences in products such as widely popular video games, leading video console gaming systems, advanced automotive driver controls, and award-winning mobile phones. Immersion manufactures its own line of medical simulators that incorporate touch technology. These virtual reality training tools, installed around the world, enable practitioners to improve their practice of sophisticated life-saving surgical procedures prior to operating on patients. With over 700 issued or pending patents in the U.S. and other countries, Immersion is the leading innovator in touch-enabled user experiences that bring the digital universe to life.

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