

OVER 15 MILLION KEYBOARDS SOLD. NOBODY ELSE EVEN COMES CLOSE.

Chomerics' world leadership in conductive composite technology led to our invention of the membrane keyboard in 1970.* Since then more than 15 million Chomerics keyboards have been used in over 1000 diversified applications. Nobody else even comes close.

CORPORATE COMMITMENT

Because Chomerics continues to invest more dollars in product R&E and manufacturing capability than any other keyboard manufacturer, our customers won't have to reinvest time and money redeveloping supplier relationships as their keyboard needs change. We set the pace in engineering and manufacturing with computer-aided design, automated roll-to-roll keyboard manufacturing, legend graphics, injection molding, and mold and tool design and manufacture.

TECHNOLOGY

Today, Chomerics offers the industry's most comprehensive array of membrane keyboard design alternatives: flat, tactile, or full travel actuation; adhesive assemblies or molded plastic enclosures and sublimated graphics that won't peel or wear. Chomerics proprietary composite materials can also provide voltage dividing, insulating, EMI shielding, static discharge protection, and interconnecting — features that improve your competitive position and bottom line.

EXPERIENCE

Because we've supplied more keyboards than anyone else, we've had to solve more product and application problems. We've probably solved the problem you're thinking about right now — and the ones you're not yet aware of. But knowing the answers is only half the solution; applying them effectively to your problems is the other half. Let Chomerics' experience provide your program with timely, cost-effective keyboard solutions. Why buy an imitation when you can buy Chomerics? Your market share might depend on it.

* 16 U.S. patents issued

CHOMERICS

Specialty materials and components for electronic packaging.

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CHOMERICS

Talk to us first.

CIRCLE 182

