

MEMBRANE KEYPAD



Product Sheet

Membrane keypads adhere a printed overlay panel over a flexible printed circuit. Other technologies such as LED's, Antennas, capacitive sensors can also be incorporated into the assembly. We offer many embellishments such as printed textures, thermal embossing, metal tactile snap domes, Duraswitch, integrated back lighting, embedded SMD components.

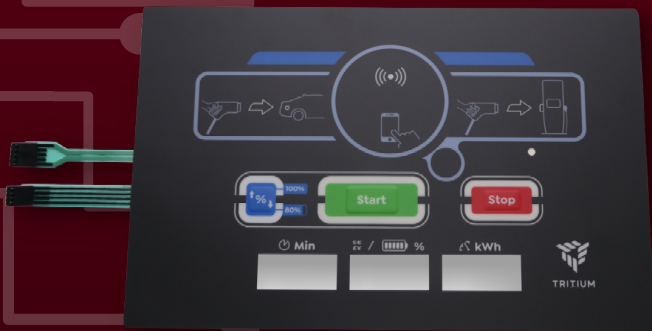


MATERIAL OPTIONS

- UV Resistance
- Waterproofing
- Interior and Exterior Use
- Thermal Technology
- Embossing Styles Available
- Frosted / Translucent windows
- Digital and Screen Printing Options

APPLICATIONS

- Hard-Wearing Industrial Use
- Medical & Healthcare
- Mining
- Sports & Recreation
- Defence
- Vehicles



Reid Print Technologie's membrane keypads are engineered to withstand harsh environments. Our circuit designs utilise strict IP sensitive design elements implemented over many years in co operation with some of Australia's best electronics engineers. Our switch assemblies have a proven track record across a wide range of industry sectors, such as medical devices, air conditioning control, marine autopilots, electric car charging stations, aerospace, defence, water filtration, ocean racing yachts and general automation applications.

We know how difficult it can be to get your head around all the technical and design concepts. So give us a call and let us step you through our process that will ensure your next membrane switch project is delivered on time and hassle free.

For further information and enquiries, please contact:

Reid Print Technologies on 1300 765 533 or email: sales@reidprinttechnologies.com.au