



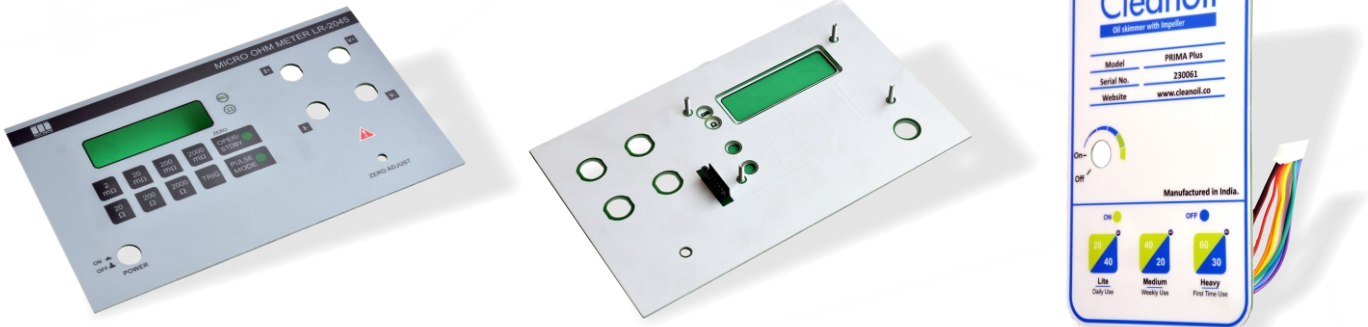
ELEVATING HUMAN-MACHINE INTERACTION

RANGVISHWA[®]
touching the future ➤

Rangvishwa, as a strategic partner to R&D and procurement teams, delivers customized User Interface like, Membrane Switch Keypad, Capacitive Touch Switches, Overlays - that enhance functionality, boost efficiency of equipment, and minimize replacement cost of interface with long-term reliability and value.

OUR PRODUCT RANGE

PCB based/ Rigid Membrane Keypads



PCB Based Membrane keypad consists of rigid glass epoxy [PCB] as the main structure substrate. Offers robustness with printed graphics on assembled PCB for user interface. Advantages of this keypad are feasibility of mounting components like LED's, FRC connectors, burg strips & resistors.

Flexible/ PFC based Membrane Switches



A Flexible Membrane switch comprises a printed graphic overlay on polyester/polycarbonate films, layered with circuitry film, allowing electrical contact through pressed symbols. It's versatile for LEDs, resistors, serving varied domestic and industrial uses.

Capacitive Touch Switches



Capacitive touch switches use electrical capacitance to detect touch. No physical pressure is needed, offering a sleek design, high sensitivity, and durability for user interfaces in electronics appliances.

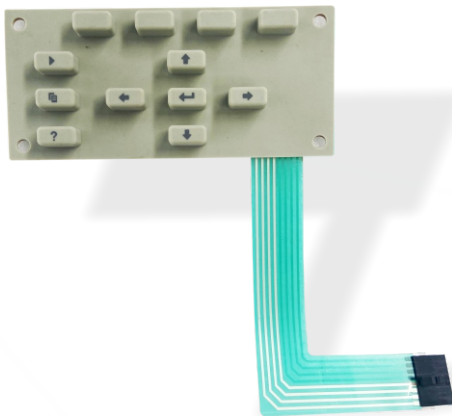
OUR PRODUCT RANGE

Graphic Overlays



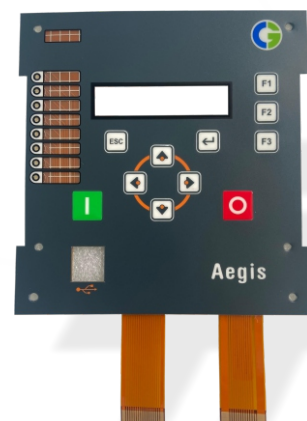
A Graphic Overlay is a printed, visual layer on control panels or devices. It displays symbols, text, and graphics, providing user interface instructions and enhancing aesthetics and branding.

Silicon Rubber Keypads



Silicon Rubber Keypads offer a durable, tactile, and customizable interface solution ideal for harsh environments. With excellent resistance to moisture and chemicals, they are perfect for industrial, medical, and consumer applications.

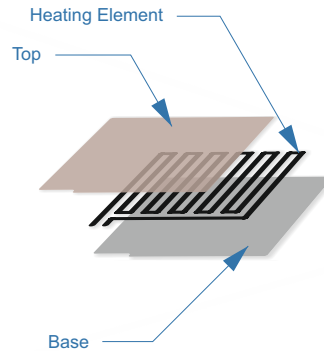
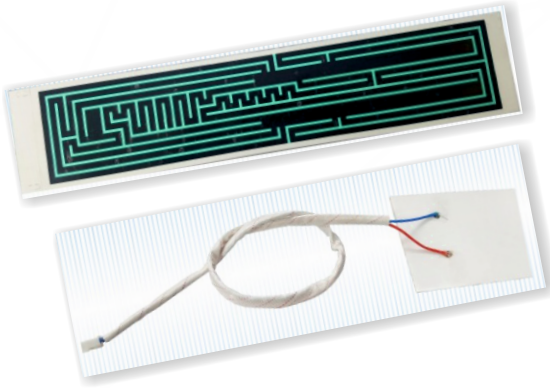
Polyamide Keypads



Polyamide Keypads are ultra-thin, flexible membrane keypads made using high-performance polyamide films, offering excellent heat resistance, chemical durability, and compact design—ideal for space-constrained and rugged electronic applications.

OUR PRODUCT RANGE

Printed Heaters



Printed heaters are thin, flexible devices used for heating applications in Automotive, Aerospace, Medical, and Consumer Electronics Industries, providing efficient and versatile solutions for temperature control.

Industries we serve!

Electronic Instruments | Medical Devices | Industrial Equipments
Agriculture Sector | Lab Instruments | Home Appliances

Rangvishwa Enterprises, based in Nashik, Maharashtra, India, brings 16 years of expertise in manufacturing Membrane Switches, Graphic Overlays, and Specialty Labels for diverse sectors. Our dedicated technical team and advanced equipment consistently fulfill client expectations. We offer comprehensive solutions, ensuring quality control and top-notch service from design to delivery. Count on us for innovative solutions and impeccable support.

OUR ESTEEMED CUSTOMERS



RANGVISHWA ENTERPRISES

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