

**Specifications:-**

- Capacitive touch sensor controller driven by an I2C interface.
- Can control up to twelve individual electrodes, as well as a simulated thirteenth electrode.
- Eight LED driving pins.
- Connection to the microcontroller /microprocessor via I2C bus.
- Operating Voltage : 2.5 to 3.6VDC

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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