

## Vector Pad, a new generation Force Sensor System for HID (Human Interface Device) – a technology developed from Japan

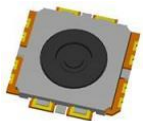
The revolutionary input, pointing and cursor control method for today's computer mice need.

### What is a Vector Pad?



Vector Pad has combination of three key technical elements: It is the Vector Sensor of detecting a Haptic input by finger, an IC that converts the data from the sensor output to digital data and a Software Driver to optimize the data. It is high stability and long durability with super low power consumption.

### What is the Vector Sensor?



The Vector Sensor is a capacitance type force sensor. It is zero power consumption. Being the high operability is almost a human sense that is a device having the analogue output.

### Who are using Vector Pad?



Many mobile phones and **Ozupad** are using Vector Pad; **Ozupad** mice products are also designed in Japan.

