Ks0031 keyestudio Capacitive Touch Sensor

Introduction:

Are you tired of clicking mechanic button? Well, try our capacitive touch sensor. You can find touch sensors mostly used on electronic device. So upgrade your Arduino project with our new version touch sensor and make it cool!!

This little sensor can "feel" people and metal touch and feedback a high/low voltage level. Even isolated by some cloth and paper, it can still feel the touch. Its sensitivity decreases as isolation layer gets thicker.

Specification:

Working Voltage: 3.3~5V
Interface Type: Digital

More info at KEYESTUDIO

https://wiki.keyestudio.com/Ks0031_keyestudio_Capacitive_Touch_Sensor