

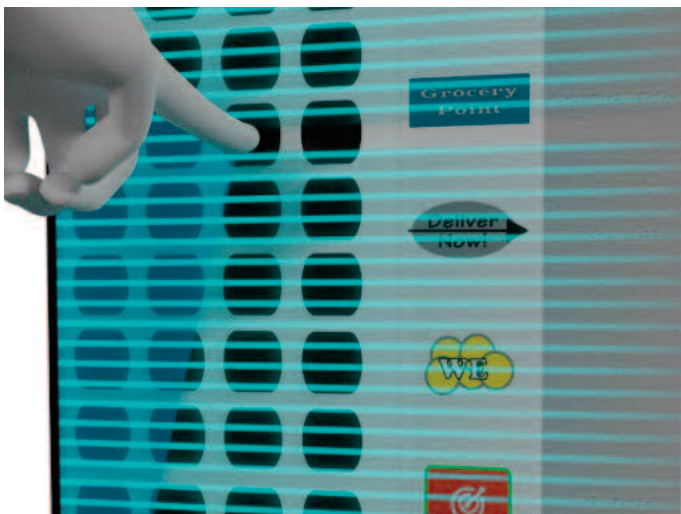
No Down Time.



Adding Neonode® Touch Sensor Modules to elevator control panels ensures consistent and uninterrupted operation.

Add versatility and performance to your displays by including Neonode's Touch Sensor Modules to any surface – even in the most demanding environment.

Use Neonode Touch Sensor Modules as a touch or contactless replacement for buttons on your elevator control panels or save in service calls and ensure reliability by using the Touch Sensor Modules as a redundant system in the event of mechanical failure.



- Neonode Touch Sensor Modules are ideal for touch, contactless touch, or in-air applications.
- Works with any input including long nails, gloves or dirty hands.
- Functions in environments with intense or glaring light without aging effect.
- Offers reliable interaction with no EMI issues in sensitive environments.
- Operates in hot or cold temperatures without degradation.
- Lightweight modules work with plastic display protection film, eliminating heavy touch glass.

Over 73 million products on the market and 4 million cars have used Neonode's Technology.

Contact your regional Neonode Sales Rep to design our Touch Sensor Modules into your next application.

 **neonode**®

<https://products.neonode.com/us/touch-sensor>