

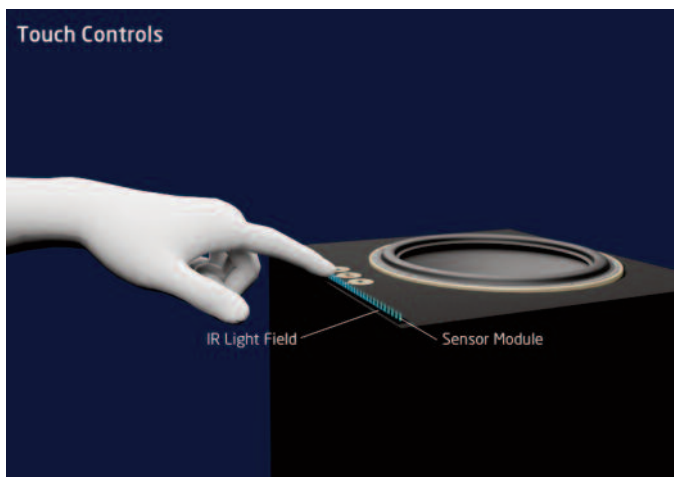
# Sound Advice.



**Neonode® zForce touch interaction gives you total control –without sacrificing style.**

Add versatility and performance to your equipment by including zForce optical sensing technology to any display or surface—even in the most style-conscious environments.

Don't settle for ordinary touch controls or display panels when you can design in a reliable, rugged and economical zForce into your next product today!



*Add controls on your speakers with 90° sensors!*



## Climate Independent

Outfit your display for bad weather or dirty environments with easily adjustable detection distance.



## Design Freedom

Flexible and versatile zForce Sensors provide the ideal solution for even the most style-conscious designers.



## Light Resistant

Neonode Technology works in environments with intense or glaring light without any aging effect.



## No Electromagnetic Interference (EMI)

Neonode Sensors provide reliable interaction without EMI issues in sensitive environments.



## Temperature Robustness

Neonode Touch Sensors add interaction to any surface in hot or cold temperatures without degradation.

Over 72 million consumer products and 4 million cars have used zForce. Contact your regional Neonode Sales Representative to design zForce optical Sensors into your next application.



[www.neonode.com](http://www.neonode.com)