# **Touchless Interface**







## aeroTAP evo

Interface system for operating a computer without using a mouse, keyboard, or touchscreen

### Features of aeroTAP

- low CPU comsumption
- easy to setup
- transform existing system to touchless
- adaptable to various situations

#### Usage

Medical scenes/medical facilities, FA facilities, E-signage, game, entertainment, ticket vending machines, aerial videos, presentation









aeroTAP and Touchless Interface are registered trademarks or trademarks of nextEDGE Technology.





# aeroTAP evo Touchless Interface

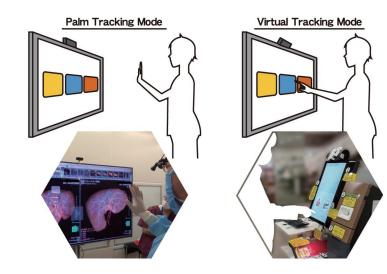
www.aeroTAP.com

### Make any content touchless

- Browser based applications (HTML/JavaScript)
- 3D contents developed by Unity
- Applications for touch screens
- Making exsisting apps touchless and easy to operate
- High performance PC is not required
- Developing touhless apps using aeroTAP API

### Usage

- touchless operation from distance
- touchless operation for touchscreen monitors
- touchless opreation of regular monitors
- touchless operation of aerial display
- touchless operation of mirror display



# Palm Tracking Mode

Distance range for touchless operation

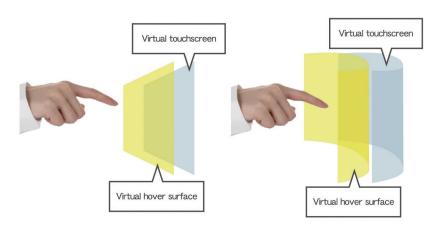
Operating range : 40cm ~ 2.5m



Seamless operation with the touchscreen

· Operating range : -10cm ~ 1.2m

· Operation screen size: 10inch ~ 100inch



#### Suitable Integration for Mirror, Aerial, and Large Displays

### Palm Tracking Mode

Allows you to manipulate computers from a distance of 40cm to 2.5m.



### Virtual Touchscreen Mode

Enables touchless interaction with existing touchscreens and standard monitors.



### No Modification Required

aeroTAP will turn the existing application into a touchless system without the need of any development or modification (customization may be made).



### Low CPU Consumption

While performing 3D image processing and shape recognition, aeroTAP achieves exceptionally low CPU usage, eliminating the need for a high-performance CPU.



<<Contact Information>>

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