The orbiTouch Keyless Keyboard

MSRP: $399

A traditional QWERTY keyboard is not an option for many people living with physical or developmental disorders. Carpal tunnel syndrome, cerebral palsy, arthritis and autism can have a devastating affect on an individual's ability to interact with a computer.

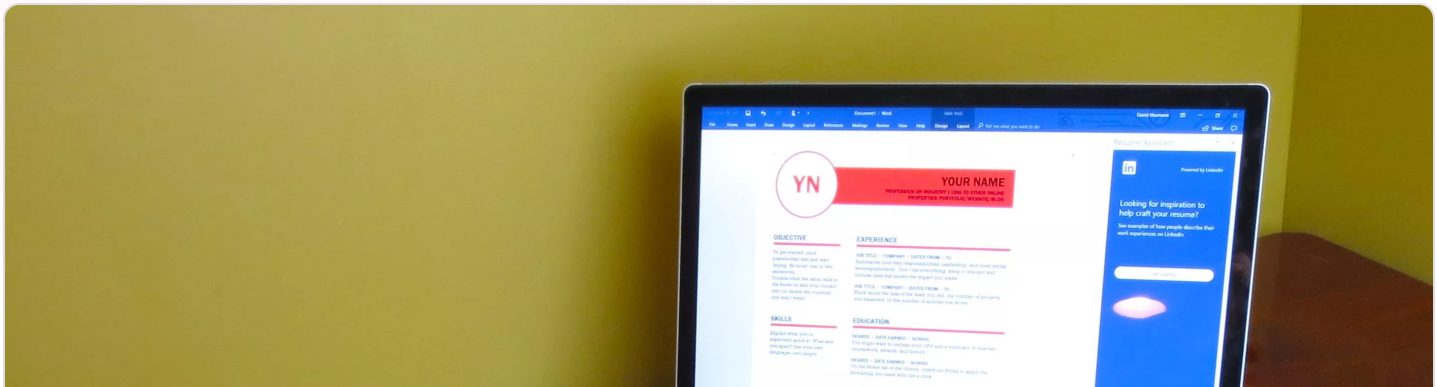
The orbiTouch combines the functionality of a full ergonomic keyboard with an integrated mouse. It requires **no finger or wrist motion** to operate, giving users

with a limited range of motion the ability to type without the pain and

with a limited range of motion the ability to type without the pain and discomfort normally associated with the activity.

Feature Overview

- No finger or wrist motion
- A full 128 key keyboard replacement
- Mouse mode can control the cursor
- Compatible with Windows, Mac and Linux (iOS & Android with a cable adapter)
- USB plug & play, no software or drivers required
- Type up to 40 words per minute
- Hand-made in USA



No Finger or Wrist Motion

The orbiTouch is designed for anyone who has hand or finger issues that keep them from using a regular keyboard and mouse, or for those who want to type more comfortably.

The keyboard was specifically engineered for people who have little or no use of their fingers or hands. Two sliding domes replace keys to minimize hand and wrist exertion, creating a pain-free typing experience.

A Mouse & Keyboard in One

Sliding domes replace pressing keys to type letters and move the mouse cursor without painful wrist movement.

All keys from a standard 128-key keyboard can be typed (even with boxing gloves on).

How Does it Work?

Letters are typed by sliding the Left and Right domes into their corresponding positions.

By moving the Right dome to a specific color, the Left dome can be moved in any direction to type the letter with the matching color on the ring.

For example: moving the Right dome to the "orange" label, and the Left dome to the left, the letter with the orange background, "A", will be typed.

To type "B" (with the yellow background), the Right dome is moved to yellow and the Left dome is moved to the same position. "C" is green, and so on.

A
B
1
2
3
4
5
6
7
8
9
0
ENTER
DELETE
Z