



QUEST ELITE



# Revive your beverage program by upgrading your Quest Elite to touchless.

Now more than ever, consumers are demanding safe, contact-free dining experiences. Cater to the new normal with Quest's easy to operate touchless dispensing system and ensure that your customers stay hydrated and healthy. Upgrade your existing equipment with our convenient, safe and sanitary retrofit sensor kit.

- Intuitive technology that is easy to use and understand speeds service and avoid queues
- Touchless activation - without the need for screens or apps, just wave your hand
- Hygienic - eliminates cross cup contamination



In today's foodservice environment, **reducing the number of consumer touchpoints is top of mind and challenges current foodservice self-serve stations.** Owners and operators require solutions that keep consumers safe while reducing the risk of surface contact. **Revive your beverage program by upgrading your Quest Elite with the innovative touchless retrofit kit.**



## Ease of Use

The touchless kit **has hand sensing technology** that makes it easy for customers and crew to **dispense any size beverage.**



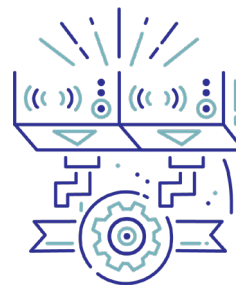
## Easy to Clean

**Quickly and confidently clean your equipment** without messy beverage overflow. A **sensor switch for staff allows for cleaning** and defaults back to dispense mode after wipe-down.



## Intuitive LED Dispensing Visual Cues

**No training needed;** our LED indicators offer intuitive **visual dispensing cues** that most customers are already familiar with.



## Upgrade existing equipment

**No need to buy new equipment,** simply upgrade to touchless with the Quest Elite touchless retrofit kit.



## Quest Elite touchless retrofit kits keep customers safe by eliminating contact points

**Customers health and safety is always a priority.** Minimizing contact with equipment surfaces reduces pathogens and increases customer safety.

To learn more about **Cornelius Quest Elite Touchless**, visit [cornelius.com](https://www.cornelius.com)