

Introducing NewHeights™ Bluetooth™ Technology

This Bluetooth™ technology will allow NewHeights™ Mobile App users to control and manage their NewHeights™ standing workstation directly from their mobile device. Create voice commands that work with intelligent assistants, such as Siri and Google, for hands-free desk positioning.





As of July 2, 2020, app-compatible control boxes with Bluetooth™ technology will come standard on all NewHeights™ electric height adjustable desks and conference tables.

This currently includes models in our NewHeights™ Elegante, Eficiente, Bonita, and Presidente lines. Visit our website at raproducts.com/newheights/bluetooth-mobile-app.php for details on compatible workstations and our mobile app.









Elegante XT

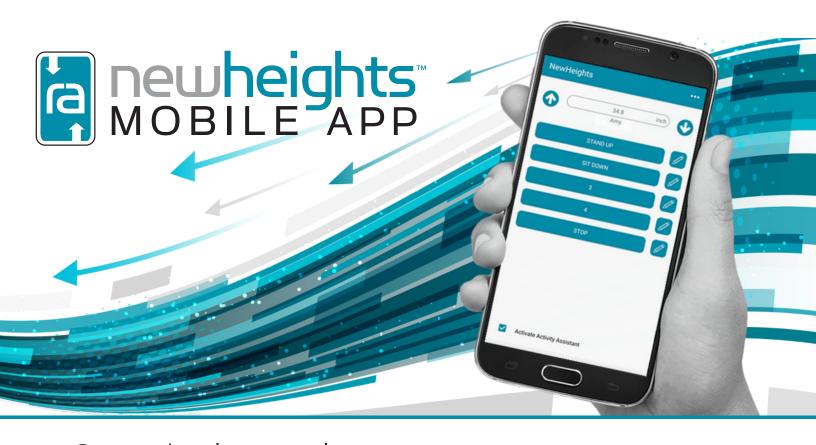
Eficiente LT

Bonita ET

Presidente

Upgrade your current NewHeights™ workstation!

Please contact your RightAngle™ Rep, RightAngle™ Dealer, or our RightAngle™ Customer Service Team for guidance. You can reach Customer Service by calling 800.298.4351 or emailing orders@raproducts.com.



Conveniently control your

NewHeights™ Electric

Height Adjustable Desk

or table through the power of Bluetooth[™] technology.





GO HANDS-FREE VOI((E) WITH CUSTOMIZED CONTROL

Integration with intelligent assistants, like Siri and Google, allows you to program your custom voice commands to control your desk.

"Hey Siri, STAND UP"



USE YOUR PHONE AS A REMOTE

Easily manage your standing workstation:

- Program 4 different height positions
- Add, change, or remove container stops (upper & lower)
- Choose between imperial or metric measurements
- Reset a standing workstation directly from the mobile app (if power is lost)
- Connect your mobile device and desk automatically
- Adjust Gyro sensitivity settings
- Pair with one or more workstations
- Customize the name of paired workstations
- Add customized voice commands for each programmed height position
- Receive notifications from Activity Assistant to remind you to stand up or sit down (customizable)
- Available on both Apple and Android devices!

