# BENDARC® World's 1st Chairside Finishing Archwire Bending Robot







## 01. Precision-Controlled Tooth Movement

**BENDARC®** ensures exact tooth positioning with customized adjustments for each patient's unique orthodontic needs.



# 02. Predictable Activation

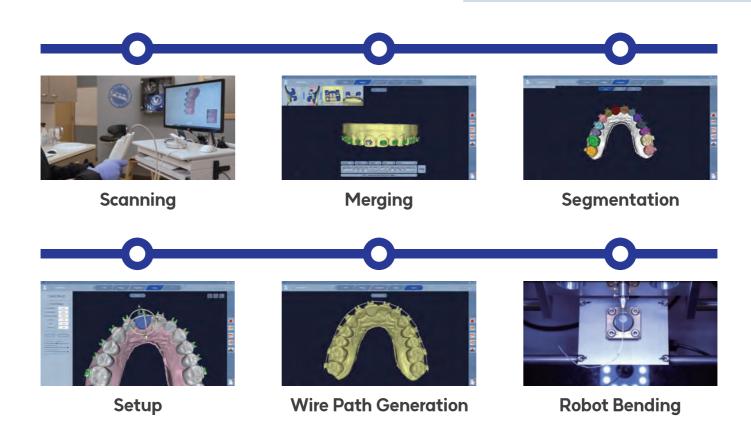
**BENDARC®** offers consistent performance without unexpected activations, streamlining the orthodontic treatment process.



# **Simplification of Complex Adjustments**

**BENDARC®** turns intricate orthodontic adjustments into straightforward tasks, enhancing treatment efficiency and precision.

# In-Office Process: 6 Steps

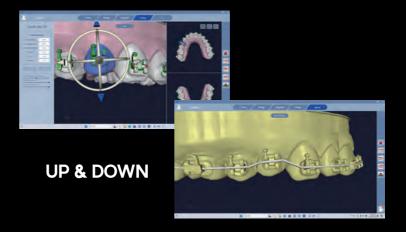


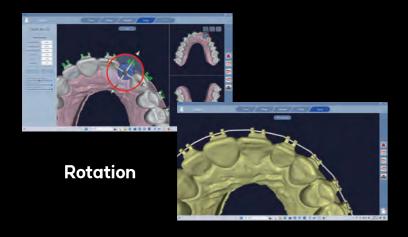


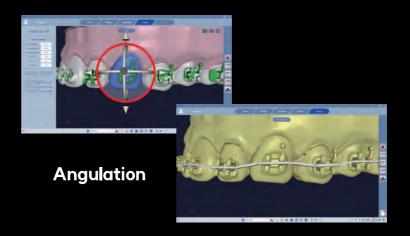




# Finishing Archwire Design Program









# Why choose BENDARC®?

### Streamlined User Interface

Designed with simplicity in mind, ARC allows orthodontists to navigate through the design process effortlessly, completing setups in under 10 minutes. This streamlined approach not only saves valuable time but also enhances the focus on delivering patient–centric care.

# Precision-Engineered Archwire Adjustments

Leveraging cutting-edge technology, **BENDARC**° sets a new standard for precision in archwire bending. Each adjustment is executed with pinpoint accuracy, ensuring perfect alignment with the personalized treatment plan, and paving the way for superior treatment outcomes.

# Optimized Treatment Efficiency

**BENDARC**° revolutionizes the orthodontic workflow by infusing efficiency at every step – from the initial setup to the final adjustments. It dramatically accelerates the treatment process, yielding faster results without compromising on quality, thereby elevating both patient satisfaction and practice productivity.

