

ENDO-EZE™
FIND®



- Convenient, easy-to-read display has unsurpassed accuracy
- Multifrequency measurements are fully automatic
- Compact design with small footprint fits easily on a counter or treatment tray



ULTRADENT
PRODUCTS, INC.

800.552.5512 ULTRADENT.COM

Endo-Eze™ FIND®

APEX LOCATOR

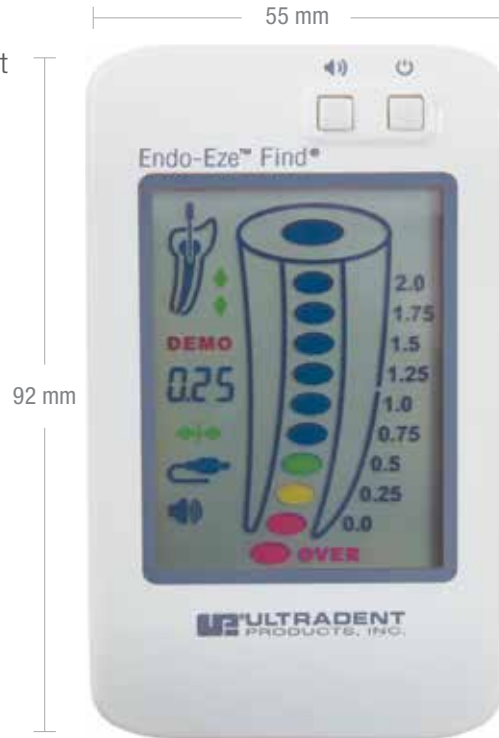
Clinical research shows that establishing the correct working length¹ is critical for success in root canal therapy. Using an apex locator in combination with radiographic measurements² can significantly increase your success rate in the endodontic treatments you provide.

"Underestimation of the WL [Working Length] can lead to insufficient debridement of the root canal, whereas overestimation can result in damage to the periapical tissues, which will delay or prevent healing. . . . Furthermore, radiographs provide a two-dimensional image of a three-dimensional structure, which might affect the interpretation."

Stöber EK, Duran-Sindreu F, Mercadé M, Vera J, Bueno R, Roig M. An evaluation of root ZX and iPex apex locators: an in vivo study. *J Endod.* 2011;37(5):608-10.

"Working length ending radiographically 0 to 2 mm short of the radiographic apex does not guarantee that instrumentation beyond the apical foramen will be avoided. . . . Therefore radiographic working length measurements should be combined with electronic working length determination using modern apex locators."

ElAyouti A, Weiger R, Löst C. Frequency of overinstrumentation with an acceptable radiographic working length. *J Endod.* 2001;27(1):49-52.



(Actual Product Size)

- Unsurpassed accuracy
- Full-color graphics
- Compact design with small footprint that fits easily on a counter or treatment tray
- Fully automatic multifrequency measurements
- Audio feedback
- Powered by one standard AAA battery

3362 Endo-Eze™ FIND® Apex Locator Kit

- 1 x FIND unit
- 1 x Cradle
- 1 x Touch probe
- 1 x Measuring cable
- 2 x File clips
- 5 x Lip clips



3364 Touch Probe

- 2 x Touch probes



3365 Measuring Cable

- 1 x Measuring cable



3363 File Clips

- 2 x File clips



3368 Lip Clips

- 5 x Lip clips



1. Stöber EK, Duran-Sindreu F, Mercadé M, Vera J, Bueno R, Roig M. An evaluation of root ZX and iPex apex locators: an in vivo study. *J Endod.* 2011;37(5):608-10.

2. ElAyouti A, Weiger R, Löst C. Frequency of overinstrumentation with an acceptable radiographic working length. *J Endod.* 2001;27(1):49-52.