EDGE UTOPIA™

Feel the Greatness!

New!

EDGE ONE R UTOPIA™

~~R20~~ ~~R25~~ ~~R40~~ ~~R50~~

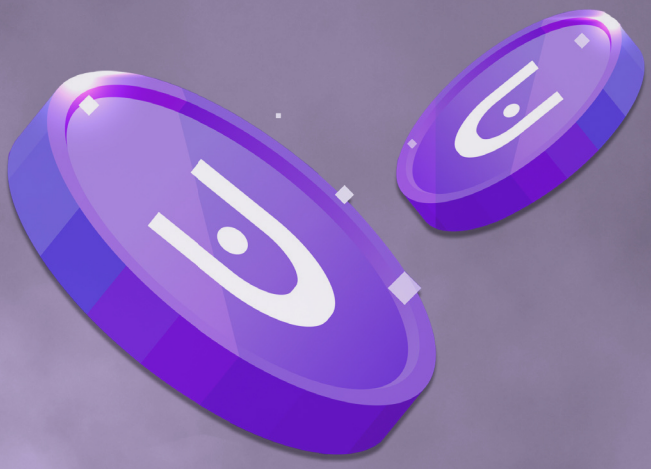


Calcified Canals | Narrow Canals | Medium Canals | Large Canals

Pre-Sterilized Single File Shaping System

Alternative for Reciprocating and Gold Instruments

Enhanced Technology. Remarkably Beautiful. Ultra Secure Shank.



Scan To Learn More

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EDGE UTOPIA™

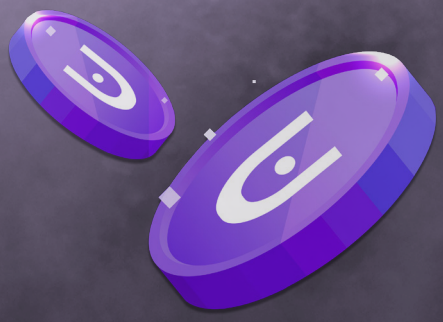
EDGEONE R UTOPIA™

Enhanced. Beautiful. Utopia.

The Remarkable EdgeOne-R Utopia™

EdgeOne-R Utopia™ is our newest and most advanced single file reverse reciprocating motion system. EdgeOne-R Utopia™ is an alternative to reciprocating and gold instruments. It features our FireWire Blaze Heat-Treatment making it efficient, safe, and flexible. Capable of saving cutting time and taking your performance to the next level. The acrylic stopper is more robust, and the calibration markings have been enhanced for easier length control. Furthermore, the Tip/Taper ID System has been updated to allow for clear identification while the file is fully seated into the endo handpiece. Plus, we added our new ultra secure, Ultra-Fit™ Shank and all EdgeUtopia™ files are provided in pre-sterilized blister packs.





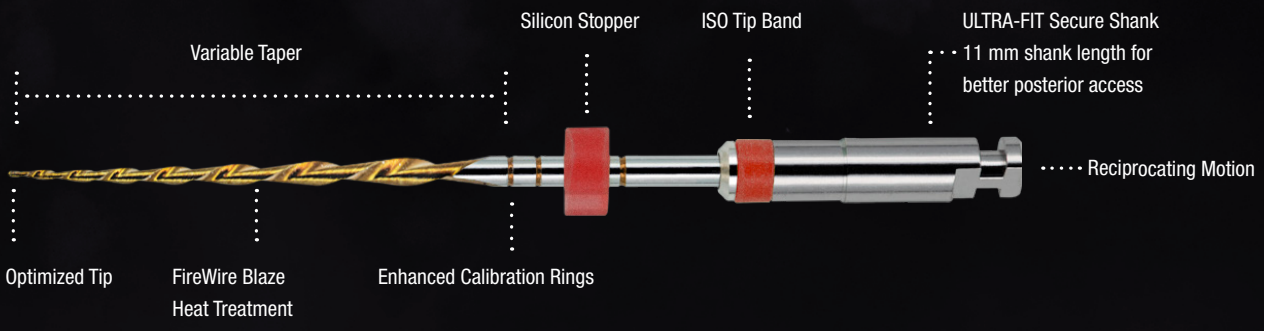
Save A Lot!

Buy EDGEENDO®

FireWire Blaze

FireWire Blaze—Years to develop and worth every minute. We wanted to outdo our original FireWire and with FireWire Blaze, we believe we have! We know you will love the feel and flexibility as you negotiate the most challenging canals. Our new FireWire Blaze proprietary heat treatment provides optimal resistance to cyclic fatigue while maintaining a super sharp cutting edge and flawless blade surface. The quality is visible!

Pre-Sterilized





S-Shaped Cross Section

Available in 3 lengths: 21, 25, 31 mm



High Cutting Efficiency | Coated Finish | High Strength

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EDGEONE R UTOPIA™



Reverse reciprocating 170° counterclockwise and 60° clockwise.



Torque: 4.0 N/cm 408 g/cm
Resulting speed: 400 rpm

Pre-Sterilized Single File Shaping System

Simplified Technique Guide

R25 Technique For Most Canals

1. Ensure you have achieved a straight line access to the root canal entrance.
2. Estimate the working length from a pre-operative radiograph.
3. Place irrigant in the access cavity.
4. Introduce the R25 into the access cavity. Press the motor foot pedal when the orifice is reached.
5. Move the R25 in a slow in-and-out pecking motion.

- The amplitude of the in-and-out movements should not exceed 3 mm. Only very light pressure should be applied.
- The instrument will advance easily in the canal. One in-and- out movement = 1 peck. Remove the instrument from the canal after 3 pecks.

6. Clean the debris from the flutes.
7. Irrigate the canal.
8. Take an ISO size 10 hand file 3 mm past the last length of the R25 to make sure the canal is free and open.

- Repeat Steps 4 to 8 with the R25 until approximately 2/3 of the working length has been reached.

9. Next using an apex locator and/or radiograph confirmation, take the ISO 10 hand file to working length.

- If the ISO size 10 does not go easily to length take a size 6 or size 8 to length until the size 10 does go to working length.

10. Now the R25 should easily go to working length by repeating steps 3 to 7.

- In cases with complex canal anatomy or if R25 stops from advancing or its advancement becomes difficult during preparation, either use the R20 and take it to length or enlarge the glide path by taking an ISO size 15 to working length. The preparation with the R25 can then be taken to working length according to the protocol described in Steps 3-7. In some complex cases, the R20 may be the largest file used.

*This technique is intended to be used as a guide only. Please see full IFU.



Case was crafted using R25 by Professor Gianluca Gambarini, DDS, Rome, Italy



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EDGEONE R U UTOPIA™

- Alternative to Reciprocating Gold Instruments
- Shapes canals in a reverse-reciprocating motion
- Available sizes: R-Glide, R-20, R25, R40, and R50
- ISO color coding
- S-shaped cross-section
  - Improved debris removal
- Non-cutting tip
- Reduced shank length for increased posterior access
- Available lengths: 21, 25 & 31 mm
- FireWire Blaze technology
- Sterile Packaging
- ULTRA-FIT™ Secure Shank
  - Allows for real time apex locator readings
- Spectacular Gold Color Heat Treatment
- Pre-Sterilized

6-Pack STERILE	Tip Size	Taper Size	Length 21 mm	Length 25 mm	Length 31 mm
	14	04v	R-Glide Coming Soon!		
	20	08v	EN-EORU2021S	EN-EORU2025S	EN-EORU2031S
	25	08v	EN-EORU2521S	EN-EORU2525S	EN-EORU2531S
	40	06v	EN-EORU4021S	EN-EORU4025S	EN-EORU4031S
	50	05v	EN-EORU5021S	EN-EORU5025S	EN-EORU5031S
Assorted Pack			EN-EORUA21S	EN-EORUA25S	EN-EORUA31S

Additional product information

For Glide Path
R-Glide prepares the root canal apex to 0.14 mm with a taper of .04 over the first 12 millimeters.

For Calcified Canals:
R20 prepares the root canal apex to 0.20 mm with a taper of .08 over the first apical millimeters.

For Narrow Canals:
R25 prepares the root canal apex to 0.25 mm with a taper of .08 over the first apical millimeters.

For Medium Canals:
R40 prepares the root canal apex to 0.40 mm with a taper of .06 over the first apical millimeters.

For Wide Canals:
R50 prepares the root canal apex to 0.50 mm with a taper of .05 over the first apical millimeters.

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