



# Endo Pace Pro

New generation **Brushless Endo Motor**  
Bring you a new experience in root canal treatment



# 6:1

## >> Super mini contra-angle

Super mini contra-angle allows clearer operation field.



- Apical Action Reverse Apical Action Reverse/Stop/OFF
- Auto Start ON Auto Start ON/OFF
- Auto Stop OFF Auto Stop ON/OFF
- Apical Slow Down ON Apical Slow Down ON/OFF

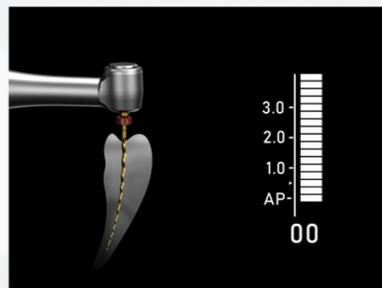
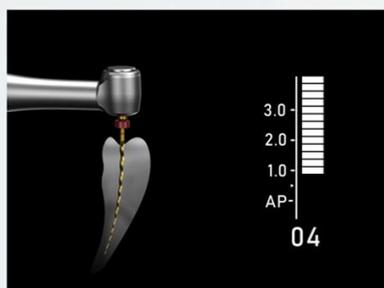
## >> Built-in Apex locator

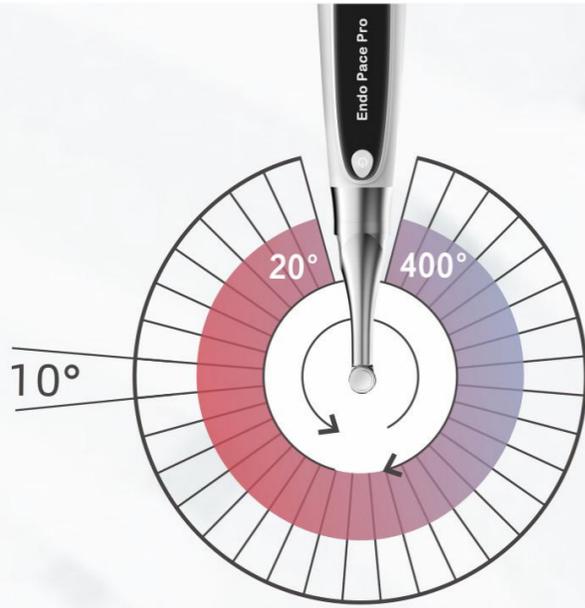
Integrated length determination makes endodontic treatment safer and more efficient.

Realize real-time display of file location in canal.

Automatically stops or reversely rotates as soon as the file reaches the apical stop, so as to prevent perforation.

Auto Start and Auto Stop functions respectively enable motor to automatically start while the file gets in canal and stop when it is out.

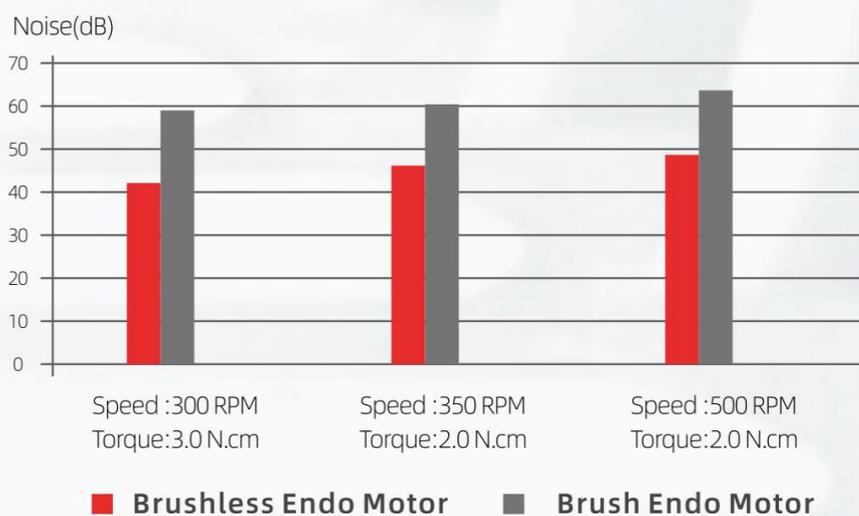




10° for each unit

## >> High performance brushless motor

- 1- Adjustable reciprocating angle  
(10° interval; adjustment range: 20°- 400°);  
Accurate rotating angle reduces risk of instrument fracture and enables higher preparing efficiency.
- 2- Super high torque, high speed, fast response,  
more accurate output, more stable,  
to ensure more efficient & safe preparation.  
Speed :100-1200RPM Torque : 0.4-5.0N.cm
- 3- Smooth rotation, lower noise and small vibration in handpiece.  
Doctors feel good during operations.  
Patients feel more comfortable during operation.



360° rotatable contra-angle



Three times longer service life



Compatible with  
all mainstream file systems



2000mAh Lithium battery



The choice of millions of dentists worldwide



**Guilin Woodpecker Medical Instrument Co.,Ltd.**  
Information Industrial Park, Guilin National High-Tech  
Zone, Guilin, Guangxi, 541004 P.R. China

Tel: +86-773-5873196

Fax: +86-773-5822450

E-mail: [woodpecker4@glwoodpecker.com](mailto:woodpecker4@glwoodpecker.com)

Website: [www.glwoodpecker.com](http://www.glwoodpecker.com)

ZMN/WI-10-143



Scan QR code  
for more details