GPRO® P1

Gpro P1 adopts wireless, horizontal type, temperature adjusting, and left or right hand operation design, endowing it with outstanding function and characteristics.





0.2 Second Heating Time

The 10s automatic power cut-off protection ensures safer operation. Thinner tips can penetrate deep into the narrow root canal, providing you a better treatment effect.



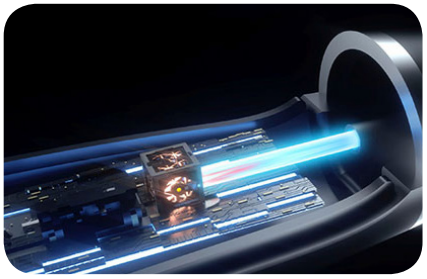
High Precision Temperature Control

Constant temperature prevents scalding. 4 working temperatures (150°C, 180°C, 200°C, and 230°C) can match gutta-percha of different brands on the market.



Ergonomic Design

The lightweight design makes it easy to hold and operate



High-performance Conversion System

The high-efficiency conversion system ensures the smooth cutting of gutta-percha.

Key Specifications

Size	23.8mmx158.3mmx23.8mm
Weight	80g
Charging Base Weight	195g
Charging Base Size	75.5mmx149.7mmx62.6mm
Classification	Class II(AC/DC power adapter)
Optional preset temperatures	150°-180°-200°-230°
Time consumption for charging	About 2.5h
Power Input	AC100V-240V 50/60Hz 0.8mA
Power Output	DC15V/1.6A
Battery capacity(Chargeable battery)	2000mAh
Warranty	12 Months

Order Information



Gutta-percha Obturation Heating Pen

Code: GP2003
Model: GPRO F1



Gutta-percha Obturation System

Code: GP2001
Model: GPRO S1

Beyes
The Next Standard®

Beyes Dental Canada Inc.
23-595 Middlefield Road
Toronto, Ontario, M1B 3M5
Canada
Tel: 1-855-603-1888
Email: info@beyes.ca
Web: www.beyes.ca

EU REP

Lotus NL B.V.
Koningin Julianaplein 10, Ie Verd,
2595AA, The Hague,
Netherlands
Tel: +31645171879 (English)
+31626669008 (Dutch)
Email: info@beyes.ca

Your Dealer for Beyes Products

Scan the QR code for more products

Canadian Standards Association ISO 13485 Certified Facility

Printed in Canada
File #: ENB035
Rev.1/22.01.21

© Beyes Canada Inc 2021. All Rights Reserved.
Specifications are subject to change without notice.
All brands are holders of their respective trademarks.
All Beyes products are manufactured in strict compliance with Health Canada regulations ensuring quality.
Manufacturing facility is ISO 13485 certified under Canadian Medical Devices Conformity Assessment System (CMDCAS).