

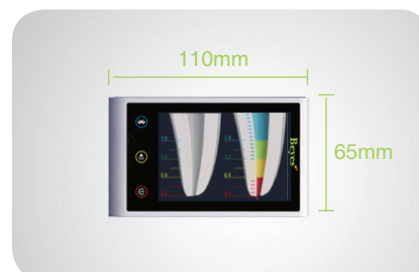
ApexPilot®

ApexPilot is equipment used for measuring the length of apical teeth, helping dentists to finish the endodontic treatment. Based on multiple frequency network impedance measurement technology, automatic calibrating ensures the measurements are accurate.



Smart

High resolution, wide angle of view LCD, the root canal changes can be clearly observed from different angles.



Precise

Equipped with high precision gyroscope, switch the display mode according to the state of display.



Bluetooth Function

It's displayed data synchronize with ApexPilot all-in-one endodontic handpiece. Bluetooth wireless transmission, get rid of the long line.



Angle adjustable

Easy to adjust the angle of view.

Technical Data

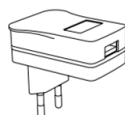
Battery:	3.7V/1000mAh
Adapter:	~100-220V , 50/60Hz , 0.25A
Consumption power:	≤0.6W
Screen:	3.5" TFT Wide angle of view LCD
Buzzer alert:	The buzzer will alert when the endo file is less than 2.2 mm to the apex.

Order Information

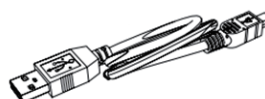
Part and its accessories:



Code: **AL2040**
Model: **ApexPilot**



Code: **ALP 107**
Model: **Power Adapter**



Code: **ALP 108**
Model: **USB line**



Code: **ALP 109**
Model: **Measuring line**



Code: **ALP 002**
Model: **File holder**



Code: **ALP 003**
Model: **Lip hook**

Beyes®

The Next Standard®

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