



X Pro

Never Miss a Spot

- 84,000 Movements/Min Cleaning Power |
- Ai-powered Brush with Color Display |
- Smart APP & Brushing Plan Customization | Blind Zone Detection |
- 2-in-1 Charge and all Mount | 3D Designed Dupont Bristles



Cleaning Performance

Motor Movements	84,000 movements/min
Max.Frequency	350Hz
Swing Angle	11°
Max.Torque(gf.cm)	220 gf.cm
Brush Head Type	Plaque control brush head
Brush Bristles	DuPont Diamond + DuPont Classic
Result Display	Real time brushing report
Operational Noise	<60dB

Charging and Battery Life

Charging Port	Oclean USB charging base
Charging Time	2-hour quick charge
Battery Type	Non-removable Li-Ion 3.7V
Battery Capacity	800 mAh
Operational Time	35 Days
Charging Input	5V=1A
Power	5W

Accessories

- Plaque control brush head *1
- Micro Charging Cable*1
- 2 in 1 Wall Mount Charger*1

Anti-Mold&Waterproof

Waterproof	IPX7
Anti-Mold Design	Supported by wall mount

Functional Experience

Touchscreen Function	Modes Selectable: Standard Mode, Sensitive Mode, Massage Mode, Whiten Mode Intensity Levels: 32 levels Duration Adjustment: 2-3min
Smart Features	Time-display: Effective brushing time is calculated Timer: 2-min Quad Pacer: 30-sec
Pressure Detection	ADC pressure sensor
Display	Screen Spec 0.96" TFT Color Touch Screen

Processing Capability*

Control Unit	Dialog14683
CPU Frequency	ARM Cortex M33
Memory Capacity	4*4 Mb
Operating System	Oclean OS
Sensors	6-axis gyroscope, Pressure sensor
Control Algorithm	Statistical Regression

Connectivity*

Connective Method	Bluetooth
Bluetooth	5.0
Support Version	Compatible with Android 4.4, IOS 8.0 and above with Bluetooth 4.0 support

Design

Color	Aurora Purple,Mist Green,Sakura Pink Navy Blue
Dimensions	248 * 24.4*24.4 mm
Weight	About 100g
Packing list	Brush Handle*1, Brush head*1, 2 in 1 Wall Mount Charger *1, USB Micro Charging, Cable*1User Manual *1, APP Download Instruction Page*1, Screen Guide Sticker*1

The product pictures shown are for reference only. Please refer to the actual product for details and configurations.
All data is based on our technical design parameters, laboratory test results and supplier test data. Actual performance may vary depending on software version, specific test environment