

The toothbrush Features	Benefits
Al embedded 3-D motion sensors, accelerometer, gyroscope and magnetometer	Detects in real-time the exact position and orientation of the toothbrush when brushing
Offline mode	Offline data capture, date, time, duration and zones brushed : can analyze brushing even when not connected to the phone
Brush head Sonic technology up to 15000 times/min	The toothbrush produces gentle vibrations to protect teeth and gums
Connectivity Gara (One-step connection to ease the pairing process
Charging technology Battery life	Induction 10 days

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The apps Features	Benefits
A smart companion	
Interactive Coach	Guide users and help them adopt proper brushing habits and enhance their oral care
Smart Brushing Analyzer	Unique feature that assess current brushing routine as a starting point for improvement
Brushing reports & dashboards	Smart Analysis, Checkup and monitoring for actionable learning (Quantified Self)
Go Pirate! game	Entertain kids and adults by turning the toothbrush into a game controller
Push notifications	Remind users about syncing their toothbrush with the app
Easy to use	
Flightmode use (functional w/o network connection)	The toothbrush and its app can be used everywhere, even abroad
Applications for all iOS/Android	Smartphone/Tablet apps

iOS/Android Smartphone/Tablet apps 5 languages apps English, French, Italian, German, Spanish



Ara by Kolibree Technical Characteristics

General	
Guarantee	1 year or the current legal period from the date and place of original retail purchase
Colors	Pure white / Blue
Size	9.2 inches (23.3 cm)
Weight	2.5 oz (70 g)
Brush head	
Length	3.75 inches (9.5 cm)
Bristles	Nylon bristles with rounded tips to protect gums
Material	Certified food grade plastic
Charger	
Characteristics	100-240 V, 50/60 Hz with induction charger (12 hours charging time)
Pack	
Content	1 Kolibree toothbrush, 1 charging base with local adaptor
Box size	11.7 x 3.4 x 3 inches (29.7 x 8.8 x 7.7 cm)
Box weight	13.8 oz (390 g)
Toothbrush	
Internal motion sensors	3 axis accelerometer, 3 axis gyrometer, 3 axis magnetometer
Battery	Rechargeable 650 mAh Li-Ion
Autonomy	Around 10 days of typical usage *
Connection	Bluetooth 4.0 (Bluetooth Low Energy) – 2.4 GHz
Ergonomy	Handle with a single push-button for simplicity and easy handling
OS support	iOS 9+, Android 4.1+
Vibration	15 000 vibrations/minute
Waterproofness	IPX7 - Water resistant
Display	One RGB LED informing on battery level and indicating the state of communication with the connected device