



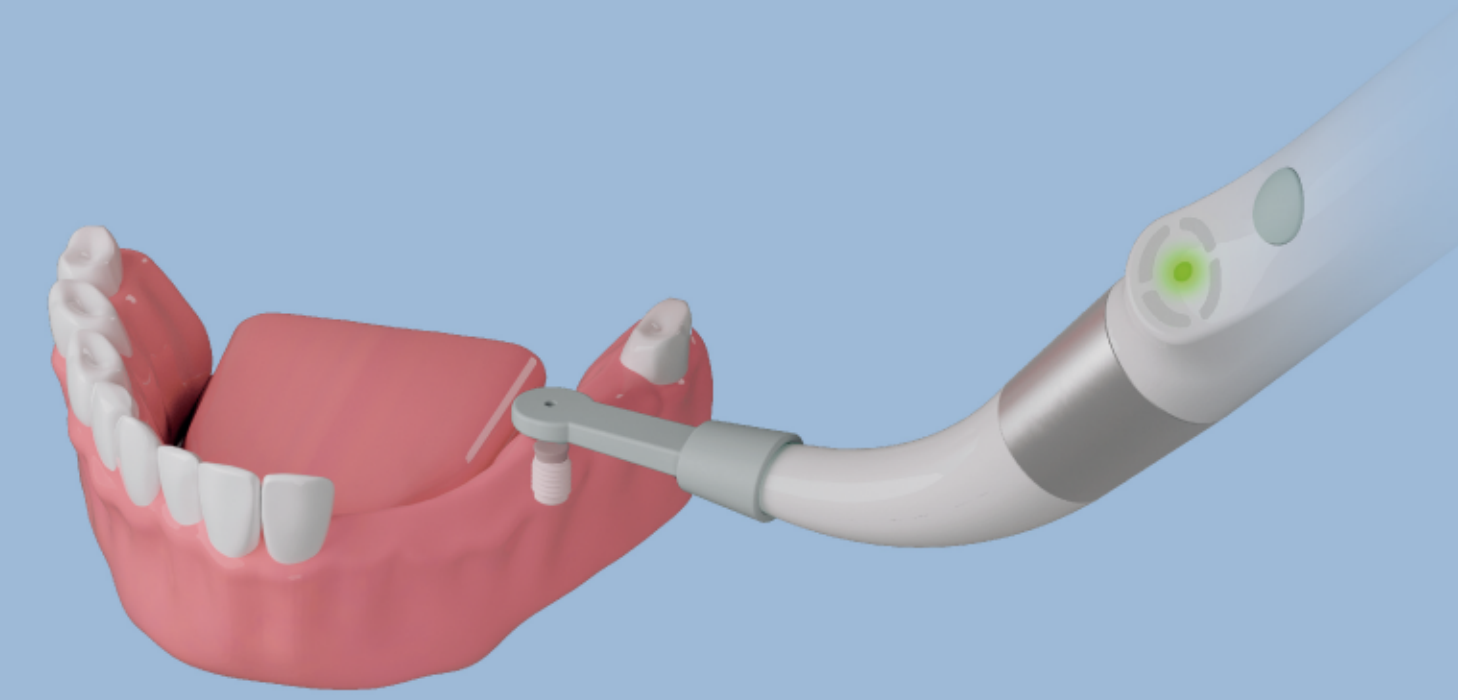
IMPLANT LOCATOR

Minimally invasive
Rapid positioning
iD1



Rapid positioning

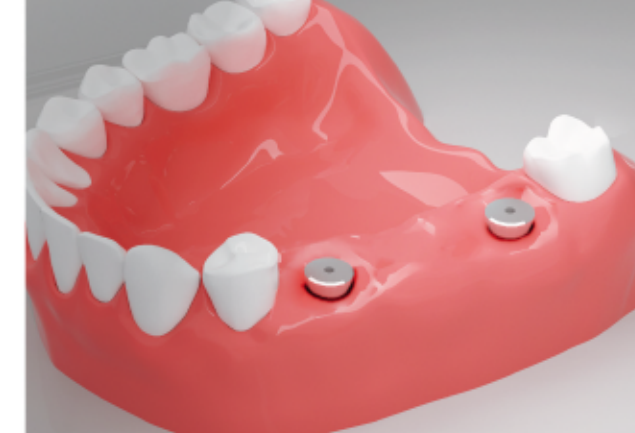
Accurately locate the position of the implant cover screw hidden by the gingiva



Minimally invasive

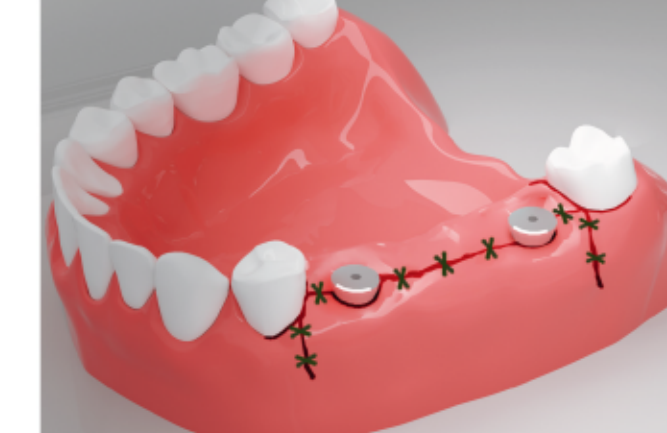
Minimally invasive approach

For accurate positioning at the implant site, minimally invasive surgery can be performed, resulting in small incisions, minimal bleeding, almost no need for sutures, fast healing, and a high level of patient comfort experience.



conventional method

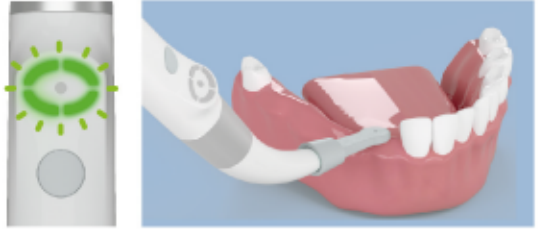
Difficulty in locating the implant site may require extensive flap reflection, leading to a large incision and potential postoperative complications. The healing period is prolonged, and the patient's comfort experience may be compromised.



Operating instructions



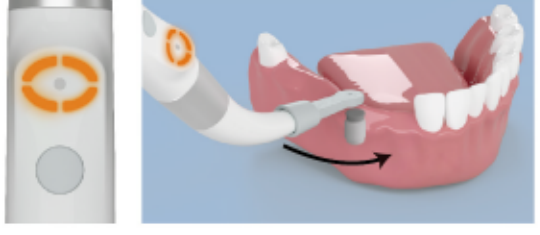
Green light flashing one by one: calibration parameters
The host is completing the startup preparation



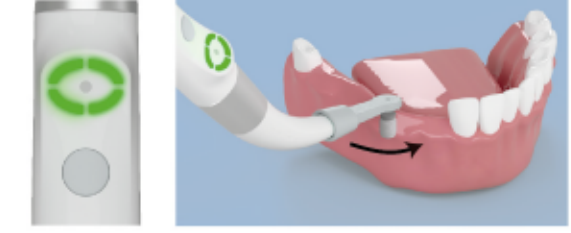
Green ring flashing: Ready
Move the probe towards the hidden implant location



Green ring: Approaching the implant
The probe is approaching the implant and should continue moving in the same direction.



Orange ring: Passing the implant position
The probe has passed the location of the implant and should move in the opposite direction.



Green ring: Approaching the implant again.
The probe has returned to the location of the implant and should continue moving in the opposite direction.



Green dot: Locating the implant.
Successfully located the implant position.

Product features



Secure Placement
Convenient instrument placement to avoid contamination and dropping.



Ultra-long standby time
Battery capacity of 850mAh.
Ultra-long standby time of 3 months.
Can be used over 800 times on a single charge.



Free rotation
Convenient for detection in different positions.