

# iD1

## Dental Implant Locator

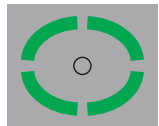
### Insight into the invisible precise positioning



Accurately locate the position of the implant cover screw obscured by the gum.

### Rapid Positioning

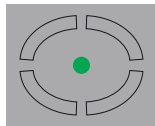
In 3 steps, you can determine the position of the embedded implant.



Approaching



Passing



Locating



Move iD1 towards the estimated position of the implant. When approaching, the green ring will remain lit. After passing the implant position, the indicator will turn yellow. When the implant position is confirmed, the center green light will stay on.

### Convenient

#### Free rotating



The iD1 probe can rotate freely 360° allowing for multi-angled detection

#### One-click operating



With just one button, it is easy to operate and user-friendly.

#### Ultra-long standby



Equipped with a rechargeable lithium battery for ultra-long standby and greater durability.



### Assisted minimally invasive treatment



Accurate positioning of the implant site allows for minimally invasive surgery, resulting in smaller wounds and minimal bleeding, with little to no need for sutures and faster healing. This approach avoids the extensive flap technique used in traditional methods, reducing the risk of complications.