

main body



charging stand



Adapter



Demo PEG



ChecQ PEG Driver



user manual

▶ composition

Parts	Category	unit	Specification	Remark
main body	Measurement value display	-	measuring range: ISQ 1~99 Below 60: low stability Above 60 but below 70: Medium stability Above 70: High stability	Accuracy ISQ ±1
	battery	V	DC 3.7	lithium polymer
		mAh	550	
	Charging time	h	3	
	weight	g	70	
	size	mm	226 X 25 X 26	
charging stand	weight	g	73	
	size	mm	106 X 82 X 45	
Adapter	Rated input	V	AC 100 – 240	
		Hz	50/60	
	Rated output	V	DC 5	
		A	2	
	weight	g	130	
	size	mm	78 X 46 X 80 Cable Length: 1,525	
Demo PEG	weight	g	14	
	size	mm	20 X 20 X 39	
ChecQ PEG Driver	weight	g	1	
	size	mm	5 X 5 X 15	

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ChecQ

QUICK CHECK FOR IMPLANT STABILITY

Safe

Safe and accurate measurement that uses evidence-based RFA Technology

Accurate

Evaluate implant stability through an intuitive display

Economical

An internal replaceable battery ensures long-term usability.

Convenient

Use with wireless type and automatic measurement & power-saving mode

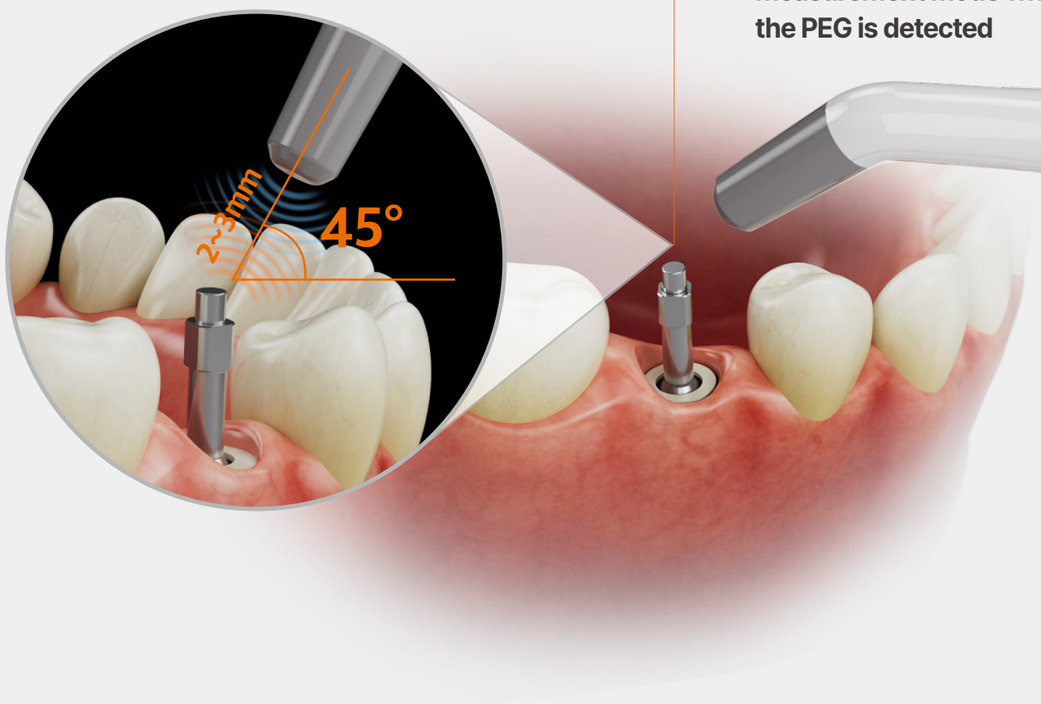
Technical

Implant stability measurement device developed by Dentis' technology



ChecQ | QUICK CHECK FOR IMPLANT STABILITY

• Safe and accurate non-contact RFA method



• Automatically changes the measurement mode when the PEG is detected

• When the measurement is successful, the color display based on the measurement value.

- high :70-99
- medium :60-69
- low :1-59





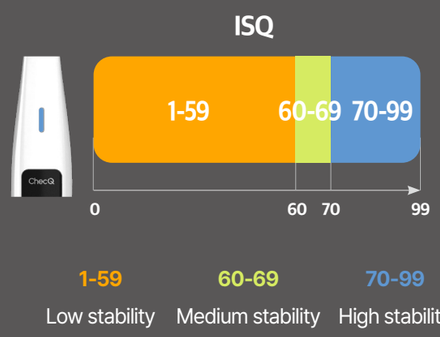
• By using the mode button enter and exit the manual measurement mode

• ON/OFF by pressing the power button

• Displays body status information and measurement values



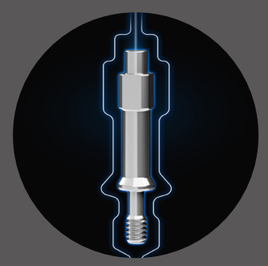
The color light change according to the ISQ value



Intuitive color display



ChecQ PEG made of Titanium



Stability with dedicated PEG that does not change its shape and measurement value even when used multiple times ▲

Convenient and economical use



Light weight wireless type with simple button implementation and automatic measurement mode
Battery replaceable (A/S)