



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	
charging stand	size	mm	226 X 25 X 26	
	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	
Demo PEG	size	mm	78 X 46 X 80 Cable Length: 1,525	
	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

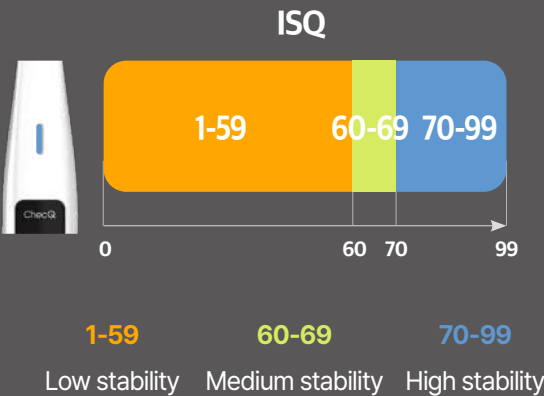
low :1-59

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

•Displays body status information and measurement values

•ON/OFF by pressing the power button

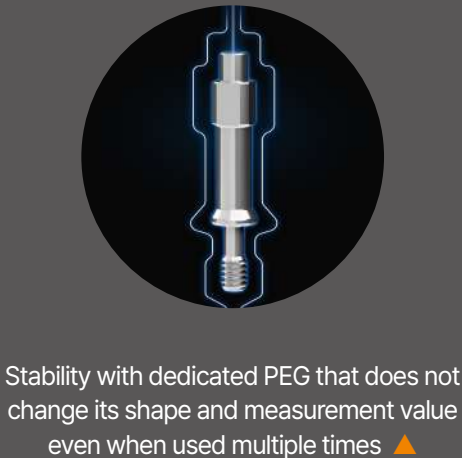
The color light change according to the ISQ value



Intuitive color display



ChecQ PEG made of Titanium



Convenient and economical use

