

Introducing...

iCHECK

Implant Stability Meter

A More Accurate & Convenient
Measurement Instrument for Detecting
Implant Stability

Convenient to Use

Intelligent Security

Easy to Operate



Methods for Measuring Implant Stability Comparisons



Torque Wrench

For Implant Placement only
Combersome to Manipulate,
it may adversely affect
osseointegration



Resonance Frequency Analysis

The Equipment is costly to use,
measurements are
cumbrous, & it cannot be
used after the prosthetic
restoration is placed

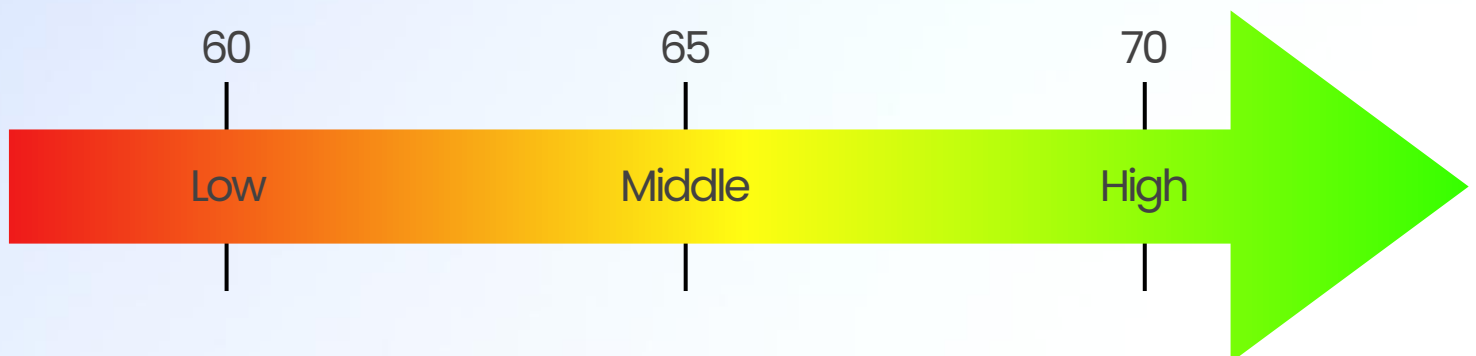


Damping Micromotion Analysis

The product features simple
operations, precise
measurements, & intelligent
protective programs

Product Features

The Product utilizes a tricolor display. The Numerical Values transition from Red to Green, indicating a gradual increase in stability



Reading in Red 01~59
Insufficient Stability



Reading in Yellow 01~59
Stability is subject to
Observation



Reading in Green 01~59
Stability meets
Standards