

iT3

Dental Implant Torque Wrench

From Orthodontic to Prosthetic All by iT3

Suitable for the installation and removal of healing abutments and cover screws. All-in-one machine operation, convenient and fast, with no risk of instrument dropping. Constant output for stability.

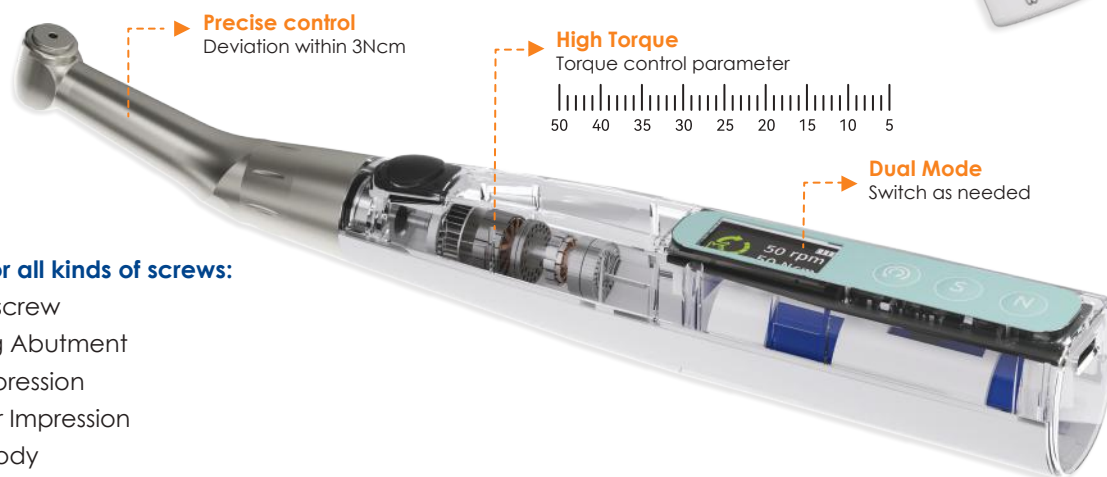
- ✦ **Strong compatibility**
- ✦ **High torque**
- ✦ **Precise contro**
- ✦ **One-handed Operation**
- ✦ **Rapid Treatment**
- ✦ **Stable and accurate**

Installation & removal of orthodontic screw

- ✦ Torque of 15~35Ncm will be workable even for insertion and removal in hard bone
- ✦ Precise torque control ensure a stable operation, so the orthodontic screw is less likely to break or loose

Prosthetic application

- ✦ Precise torque greatly reduces the chance of screw loosening
- ✦ Small and contra-angle design makes posterior access easier



Suitable for all kinds of screws:

- ✦ Cover screw
- ✦ Healing Abutment
- ✦ Bite Impression
- ✦ Transfer Impression
- ✦ Scan Body
- ✦ Pick-Up Impression
- ✦ Transfer Impression
- ✦ Punch

Torque retention: Minimize the impact of bone elasticity on implant insertion torque

With Torque Retention: Achieve setting value more precisely

Without Torque Retention: Often lower than the preset value

