New portable QUS for everyone

## BeeTle











3.8 kg

5 Sec.

NFC

GPS

**Bluetooth** 

- Portable wireless QUS (Quantitative Ultrasound) bone mineral densitometer
- Compact size, utmost lightness and enough space for calcaneus measurement
- Connected to mobile phone by bluetooth
- Easiest & quickest measurement with one-touch
- Efficient result reporting and data exporting by special app.
- Location tracking by GPS
- Multi battery system : Built-in battery interchangeable with backup battery(≥5V, 2A)
- Temperature compensation function
- LED and audio guidance



BeeTLe is the one and only QUS bone mineral densitometer with NFC and GPS functions. The measurement can be briefly done by one-touch, and the whole measuring process is operated by BeeTLe's special app. on your mobile phone.













3.8kg

5 Sec.

NFC

**GPS** 

**Bluetooth** 

- QUS (Quantitative Ultrasound)
- Measurement site : Calcaneus
- Measurement time: 5 sec.
- Reproducibility: BUA ≤ 1.5% C.V.
  - $|SOS \le 0.2\% |C.V.|$
  - BQI  $\leq 1.5\%$  C.V.
- Measured parameter: T-score, Z-score, BQI, BUA, SOS,
  - Ratio of T-score and Z-score
- Pediatrics / Trend report / DICOM & PACS
- NFC / GPS / Bluetooth / App. / LED & Sound
- Dimension: 249 × 337 × 146 mm
- · Weight: 3.8kg







