DILLON

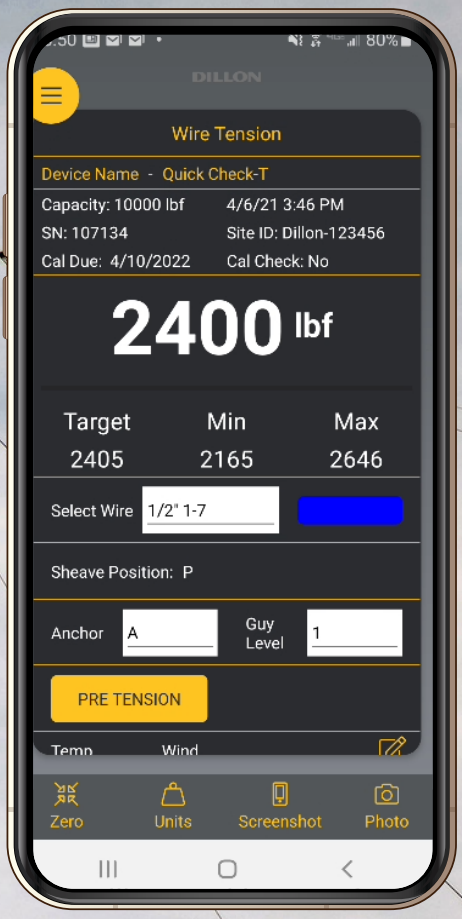
Quick Check-T

CELL TOWER SHUNT METER

No whiteboards!

No changing sheaves!

No manual site form completion!



What's New?

- Bluetooth® enabled
- Custom mobile app
- Multi-wire single sheave
- Calibration check rod
- Automatic report generation with photos
- Automatic target tension calculations
- Ability to capture pre and post tension readings
- Inbuilt image capture

Why The Dillon Quick Check Makes the Difference

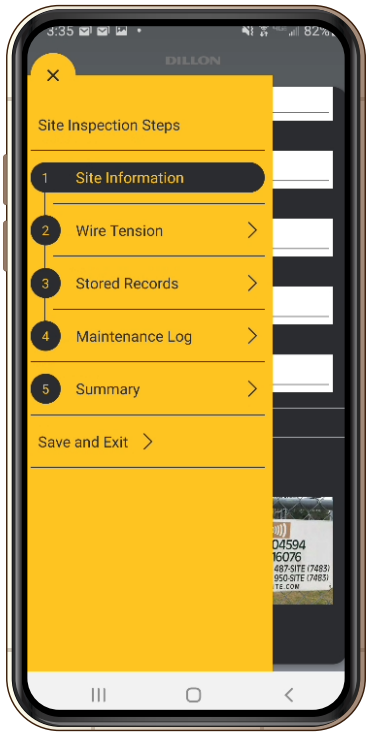
- Reduces time on site
  - › No changing sheaves!
    - – One sheave, two positions - just rotate
  - › No charts to figure out target tensions!
  - › No need for whiteboards!*
    - – All info is on the display and on the app
- Reduces time off site
  - › Automatic site form completion with images
  - › Send completed reports directly from the app

**Tower owners discretion. Ask them why they need it!*

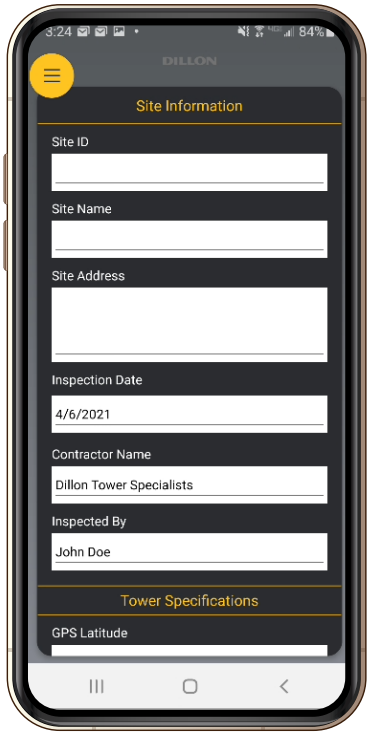
NEW Carrying Case

- **IP67 waterproof**
- **Load bearing up to 140 lbs**
- **Cold resistant -40° F**
- **50,000 uses catch lifespan**
- **Pressure balance valve**

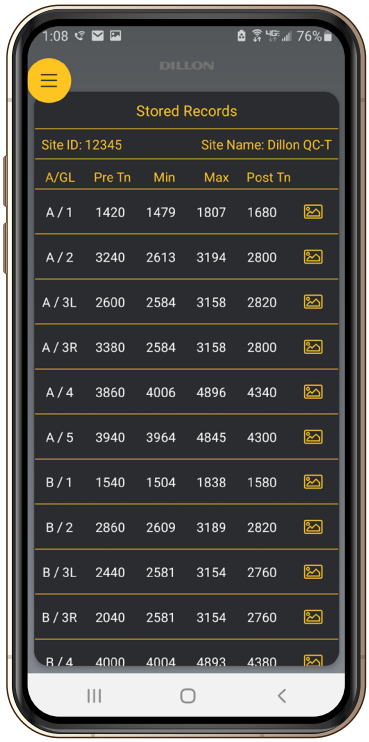
Quick Check-T Cell Tower Shunt Meter



MENU INFORMATION:
Choose site inspection step



SITE INFORMATION:
Choose historic data or create a new site



STORE RECORDS:
All readings easily viewed

Specifications

Capacity: 10,000 lb/45 kN/4500 kg
Range: Wire sizes from 3/16" (4.75 mm) up to 1.0" (25.4 mm)
Communications: Bluetooth®
Wire Calibrations: Up to 20 wire calibrations
Units of Measure: lbf, kgf, newtons
Capture Rate: 10Hz, 100Hz and 1000Hz
Resolution: Low / Medium / High (5000 resolutions)
Accuracy: + 3% instrument capacity
Data Export: Via mobile app
Battery: Two C batteries
Operating Range: -4° F to 158° F (-20° C to 70° C)

Display: Dot-graphic LCD display supports full text
Calibration: Each wire rope calibration is traceable to the National Institute of Standards and Technology. Certificate included with curve readings. Passes only with three consecutive confirming runs, with all points in specification.
Protection: Hard polymer storage case included
Environmental: Suitable for continued outdoor use
Size: 10 x 23 x 3" (25 x 59 x 8 cm)
Weight: 11 lb (5 kg)
Recalibration: Every 12 months
Approved By: Majority of cell tower owners

Unit Weight lb (kg)	Unit Dimension inch (mm)	Shipping Weight lb (kg)	Shipping Dimension inch (mm)
11 (5)	9 x 24 x 3 (220 x 610 x 90)	27 (5)	28 x 16 x 8 (710 x 410 x 200)

Part Number	Capacity	Description
AWT05-100370	10,000 lb / 4500 kg / 45,000 N	Quick Check-T with 16 tower calibrations

DILLON

Dillon Force Measurement
1000 Armstrong Drive
Fairmont, MN 56031

Toll Free: 800-368-2031
Email: info@dillon-force.com
Visit: www.dillon-force.com