Wireless Algometer





Wireless Commander Echo Algometer easily measures pressure thresholds and pain tolerances reported by patients. Algometry is ideal for helping evaluate fibromyalgia and trigger point tenderness.



Advanced Features

- Innovative pop-in "quick connect" system makes changing test tips fast and easy
- Oconsole stores 20 tests with up to 4 repetitions per side
- Quantify joint tenderness in arthritic conditions
- Evaluate pain sensitivity and identify trigger points
- Thin profile improves stability during tests
- Ergonomic shape fits your hand and provides a secure grip
- Wireless console is independent of the testing device allowing the tester to review data during active testing without influencing the patient's level of effort







*Console required to operate device. Console and device sold separately. Device shown with accessory attached.



Technical Specifications

Included Accessories:

0.5cm² Algometer Tip (8AC006) – Can be used for cervical testing.

1.0cm² Algometer Tip (8AC005) – Conforms to normative testing.

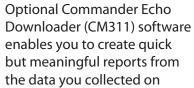
* With purchase of Downloader Echo software

Calibration Flat Pad (8AC008) – Used to assist in calibrating device.

Optional Accessories:

Finger Tip Adapter (8AC007) – Converts the Algometer for testing individual finger strength.





your Commander Echo Console with the click of a button. The easy-to-use Commander Echo Downloader software interfaces directly with your Commander Echo Console eliminating dictation and transcription errors.



Product Highlights

- Console records and stores up to 20 tests
- Fine resolution that identifies small yet clinically significant changes in pressure sensitivity
- Replaceable rubber tips
- Two tips (1cm² and 0.5cm²) for applying to either large muscles and small muscles of the head and neck
- Document long and short term effectiveness of treatment
- "Smart" load cell technology maintains accuracy even when force is applied off-center.



Other Commander











*Some devices shown with accessories attached.

