

# CI-602

## ■ Narrow Gauge Root Imager

A portable minirhizotron system  
compatible with 2-inch diameter tubes

Capture high-resolution, digital images of living roots in soil over multiple growing seasons with the CI-602 Narrow Gauge Root Imager. Designed for use with 2-inch tubes, users now have the ability to work within new or existing tube installations.



**CID**

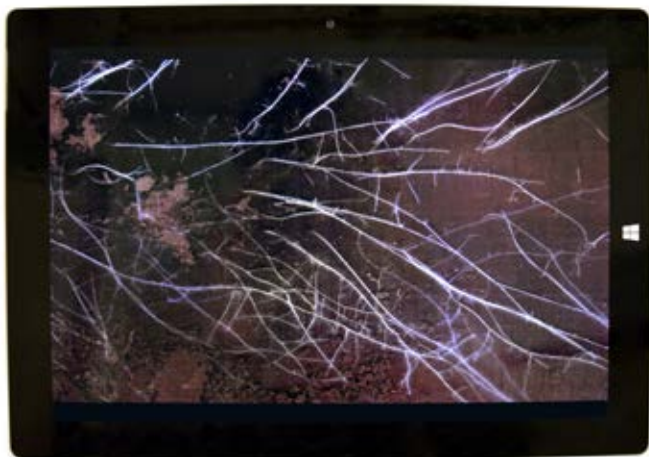
**Bio-Science**

Tools that work where you work.





For more information or to receive pricing, please contact [sales@cid-inc.com](mailto:sales@cid-inc.com).



## Product Features

- ▶ Compatible with transparent root tubes which have an inner diameter of two inches (including Bartz tubes).
- ▶ Comes with six durable transparent root tubes:
  - Available in lengths of 105cm or 182cm
  - Made of extruded acrylic
  - Feature custom-machined watertight bottom plug and insulated top cap to prevent moisture build-up in the tube
- ▶ Durable and field-ready
- ▶ Lightweight and easy to transport to any location
- ▶ Suitable for sites with root tubes across a range of treatments or conditions
- ▶ Controlled and powered by included tablet pre-loaded with RootSnap Analysis Software. Use RootSnap to quickly calculate parameters from images including total and individual root:
  - length
  - area
  - volume
  - diameter
  - branching angle