

**Introduction:** Our tracers are capable of communicating in various external interfaces. We ship all tracers with **VCA- B** (used by Nidek's Visionweb Converter). If your tracer does not communicate with the Visionweb Converter, you should use the Tracer Configuration Utility to check or change the external interface.

### Installing the Tracer Configuration Utility

- 1- Download the Tracer Utility ([http://www.santinelli.com/support/downloads/ledj10\\_e.zip](http://www.santinelli.com/support/downloads/ledj10_e.zip)) and save the file (LEDJ10\_E.ZIP) to a temp folder on your computer.
- 2- Extract all the files into the same temp folder.
- 3- Run **SETUP.EXE**.
- 4- Enter **Name** and **Company**.
- 5- Click **Next**. **Choose Destination Location** will appear.
- 6- Click **Next**. **Select Program Folder** will appear.
- 7- Click **Next**. **Start Coping Files** will appear.
- 8- Click **Next**.
- 9- Click **Finish**.

### Configuring the LT-900 tracer

- 1- Connect a Null-Modem/RS-232 cable (supplied with tracer) to the **Computer** port on the back of the tracer.
- 2- Connect the other end of the cable to a free com port on the back of the computer  
NOTE: if there are more than one com ports, note which one you used
- 3- Turn on the tracer
- 4- Start the **Tracer Utility** (default install location: C:\NIDEK\LE-9000\TRUTY\_E.EXE)
- 5- If there are more than one com ports on your computer, select the correct one in the **Port** field
- 6- Click **Apply**
- 7- Click the Parameter button  
IMPORTANT: If version number is less than 2.04a, please contact our tech support at 800-644-3343 and request a software upgrade for an LT-900
- 8- Confirm **Protocol** is set to **VCA B**
- 9- Click **OK**. The tracer will emit a beep sound, indicating the change has been accepted
- 10- Click **Close**.

