WIRELESS SETUP

MEASUREMENTCOMPUTING
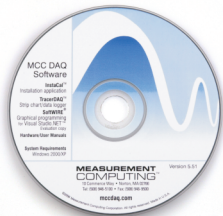
Here's what you need…

WLS-IFC

WLS-TC or WLS-TEMP

MCC DAQ Software CD

+

USB cable

+

Power supply

USB cable

=

MCC Wireless DAQ SOLUTION

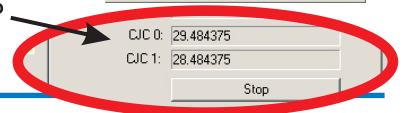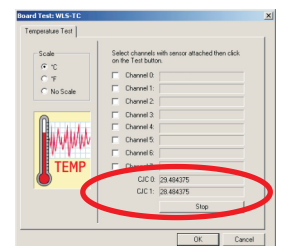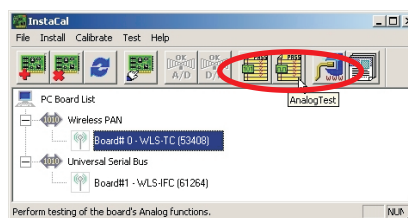**1** **Load the "MCC DAQ Software" CD.** Accept defaults, follow installation prompts.

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2 **Plug the WLS-IFC into a USB port**

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3 **Plug in power to WLS-TC or WLS-TEMP.**

Plug and Play Board Detection

The following plug and play devices have been detected...

☑ WLS-TC (53408)
☑ WLS-IFC (61264)

Check those devices you wish to have added to the configuration file.

OK

InstaCal

File   Install   Calibrate   Test   Help

AnalogTest

PC Board List

Wireless PAN
  Board# 0 - WLS-TC (53408)

Universal Serial Bus
  Board#1 - WLS-IFC (61264)

Perform testing of the board's Analog functions.   NUM

Board Test: WLS-TC

Temperature Test

Scale
  ○ °C
  ○ °F
  ○ No Scale

Select channels with sensor attached then click on the Test button.

☐ Channel 0:
☐ Channel 1:
☐ Channel 2:
☐ Channel 3:
☐ Channel 4:
☐ Channel 5:
☐ Channel 6:

TEMP

CJC 0: 29.484375
CJC 1: 28.484375
Stop

OK   Cancel

See ambient temperature at WLS-TC or WLS-TEMP

CJC 0: 29.484375
CJC 1: 28.484375
Stop

4 **Launch *InstaCAL*.** Select WLS PAN device, and click on the AnalogTest icon.

Success!   You've got wireless temperature measurement!

QUESTIONS?

Call (508)946-5100
www.mccdaq.com