

Human Interface Device Communication Sheet

This document provides additional assistance with wiring and configuring the Extron Annotator 300 or TLI Pro 101 to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific Extron product or the controlled device manufacturer supplied documentation.

Device Specifications:

Device Type: Touch Display
Manufacturer: Acer
Firmware Version: N/A
Model(s): T230H and T231H (USB)

Version History:

Driver Version	Date	Annotator 300 Firmware	TLI PRO 101 Firmware	PCS Version	Notes
1	5/14/14	1.0	1.0	2.1.0	Initial Extron Certified version.

Driver Notes:

- Calibration is required before any touch information is properly recognized by the Annotator 300 or TLI Pro 101.

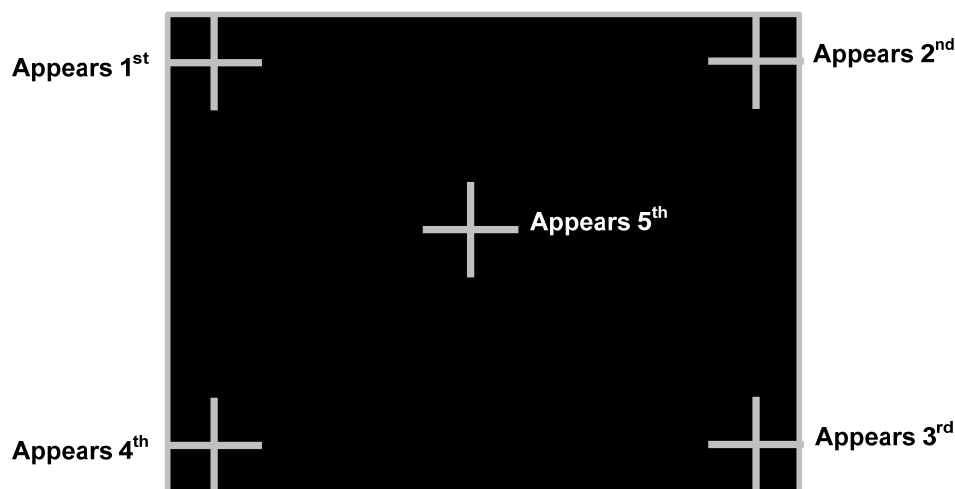
Models Tested:

- T230H and T231H

Annotator 300 Calibration Tools and Instructions:

The touch accuracy can be calibrated using the Calibrate Panels setting in the Advanced configuration menu.

1. Within the Advanced configuration menu press Next until the Calibrate Panels menu appears.
2. Rotate the encoder to select Yes. Press the Next button to confirm. A green box appears in the top center.
3. Tap the screen at the green box. A cross will appear in the top left corner.
3. Tap the screen at the cross, which then moves to the top right corner.
4. Tap the second cross. This moves to the bottom right corner.
5. Tap the third cross. This moves to the bottom left corner.
6. Tap the fourth cross. This moves to the center.
7. Tap the fifth cross. The unit saves the calibration data and restarts the sequence.
7. Repeat the process for each connected touch screen.
8. Press any front panel button to exit the sequence and save the data.



Cable and Adapter Requirements:

M/M USB Type A to Type B

General Notes: