

Technical drawing of the front view of the 208.50(FPS) panel. The drawing shows a rectangular panel with a central display area and a control panel on the left. Dimensions are provided in millimeters.

Overall Dimensions:

- Overall Width: 213.65 (PANEL)
- Overall Height: 277.90 (FPL)

Panel Dimensions:

- Panel Width: 208.50 (FPS)
- Panel Height: 272.00 (border)

Internal Dimensions:

- Central Display Area Width: 202.80 ±0.1 (AA)
- Central Display Area Height: 270.40 ±0.1 (AA)
- Left Control Panel Width: 34.61
- Left Control Panel Height: 34.61
- Distance from Left Edge to Central Display Area: 204.40 (Border)

Control Panel Details:

- Buttons: "B", "VCM Barcode", "Barcode"
- Mounting Holes: 4 holes, 2.41 mm diameter
- Mounting Hole Spacing: 15.74 mm (center-to-center)
- Mounting Hole Position: 13.74 mm from left edge, 12.00 mm from bottom edge

Other Dimensions:

- Distance from Top Edge to Central Display Area: 24.63
- Distance from Bottom Edge to Central Display Area: 24.63
- Distance from Left Edge to Central Display Area: 204.40 (Border)
- Distance from Right Edge to Central Display Area: 204.40 (Border)

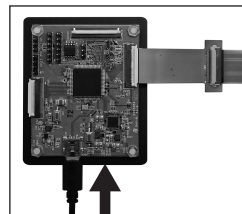
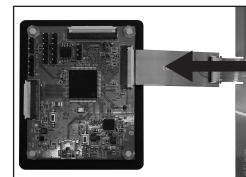
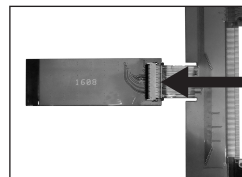
Parameter	Specifications
Screen Size	13.3 Inch
Active Area	270.4 (H) × 202.8 (V) mm
Outline Dimension	289.8 (W) × 217.65 (H) × 0.67 (D) mm

- 1 Disconnect the mini-USB from PC/NB
- 2 Disconnect the mini-USB cable from ICE
- 3 Detach the 13.3" UT2 panel from ICE

Figure 1 shows the hardware and software components for the E14 TClean demo. The left image is a photograph of the E14 TClean demo board, a black PCB with various components. Labels with arrows point to specific features: 'Device I8o FPC Connector' at the top, 'Reset' (a small button) in the center, 'Mini-USB Connector' on the left, 'Connector 4o1' (a large multi-pin connector) in the middle, and 'Connector 1' (a large multi-pin connector) at the bottom. The right image is a screenshot of the 'E14 TClean Demo AP v2.0' software window. It features a 'connect button' at the top left, an 'AutoSet' button in the center, and 'Open File' and 'Display' buttons at the bottom. The interface also includes a 'Refresh' button, a 'Log' button, and a 'Logfile' text area.

Button/Option	Function
Connect	Check USB connection
Open File	Load image and display panel
AutoSet	Auto set the parameters
Display	Image review

- 1 Attach the 13.3" UT2 panel to FPC adapter
- 2 Attach the 13.3" UT2 panel to ICE Connector 1



- 4 click connect button
- 5 click AutoSet option 
- 6 click Open File to select image
- 7 Image window shows up, click OK button
- 8 Click Display to show image