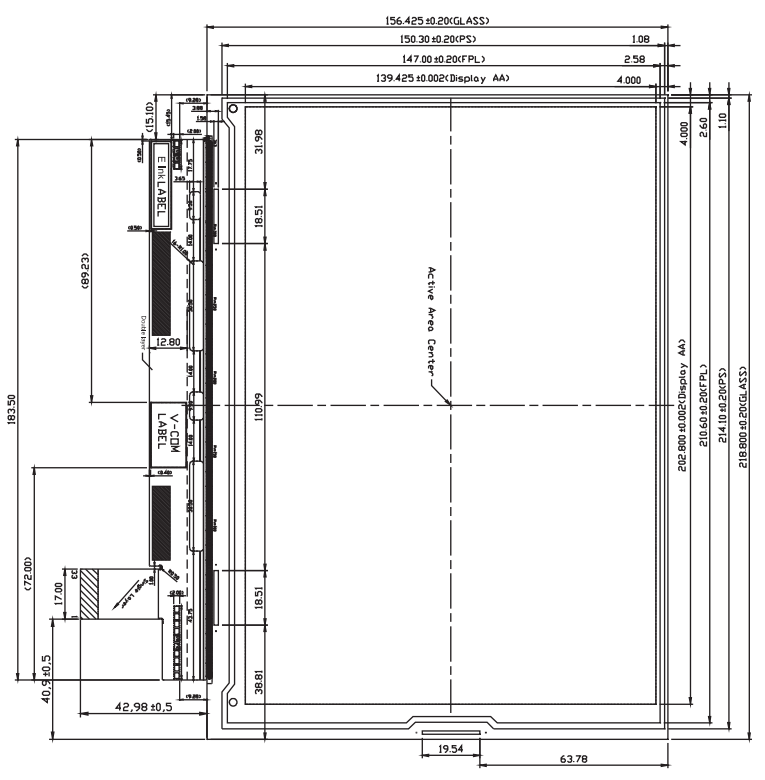
# ED097TC2



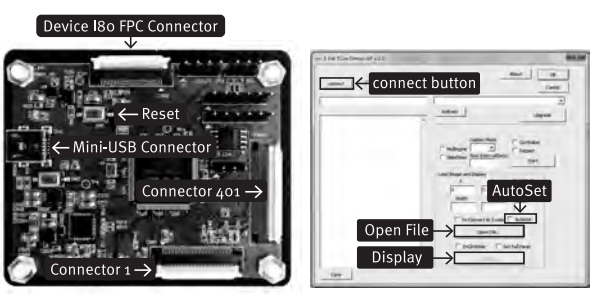

## Mechanical Specifications

| Parameter | Specifications |
|---|---|
| Screen Size | 9.7 Inch |
| Active Area | 202.8 (H) × 139.425 (V) mm |
| Outline Dimension | 218.8 (W) × 156.425 (H) × 1.15 (D) mm |

## Disassembly Instructions

1. Disconnect the mini-USB from PC/NB
2. Disconnect the mini-USB cable from ICE
3. Detach the 9.7" panel from ICE

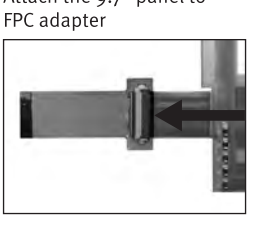
## ICE Hardware Description



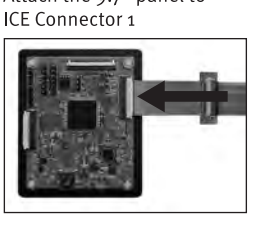

| Button/Option | Function |
|---|---|
| Connect | Check USB connection |
| Open File | Load image and display panel |
| AutoSet | Auto set the parameters |
| Display | Image review |

## Assembly and Operating Instructions

1. Attach the 9.7" panel to FPC adapter



2. Attach the 9.7" panel to ICE Connector 1

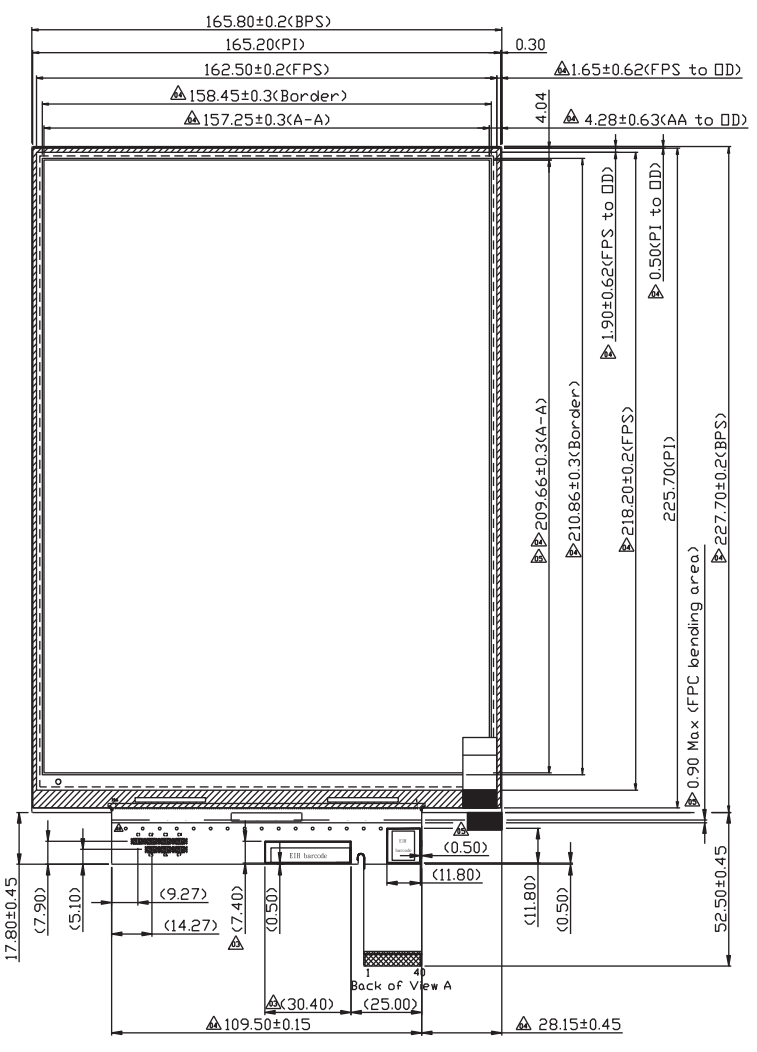


3. Connect the mini-USB cable to ICE

4. Connect the mini-USB cable to PC/NB

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

# ES103TC1



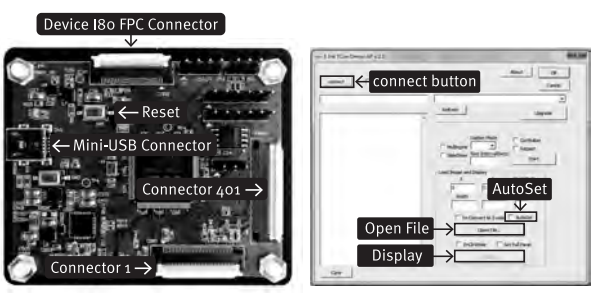

## Mechanical Specifications

| Parameter | Specifications |
|---|---|
| Screen Size | 10.3 Inch |
| Active Area | 157.248 (H) × 209.664 (V) mm |
| Outline Dimension | 165.8 (W) × 227.7 (H) × 0.65 (D) mm |

## Disassembly Instructions

1. Disconnect the mini-USB from PC/NB
2. Disconnect the mini-USB cable from ICE
3. Detach the 10.3" panel from ICE

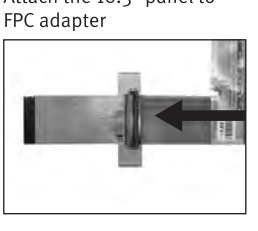
## ICE Hardware Description



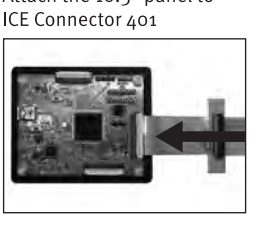

| Button/Option | Function |
|---|---|
| Connect | Check USB connection |
| Open File | Load image and display panel |
| AutoSet | Auto set the parameters |
| Display | Image review |

## Assembly and Operating Instructions

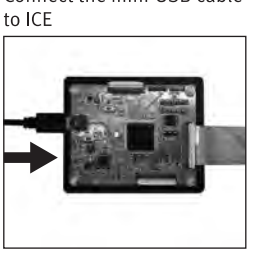
1. Attach the 10.3" panel to FPC adapter



2. Attach the 10.3" panel to ICE Connector 401



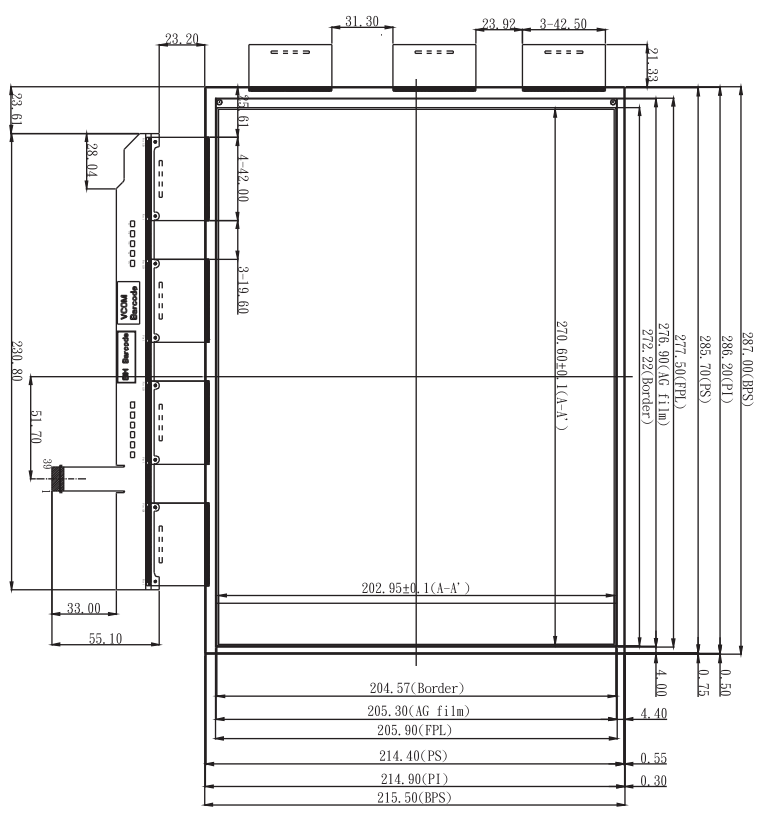
3. Connect the mini-USB cable to ICE



4. Connect the mini-USB cable to PC/NB

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

# ES133TT3



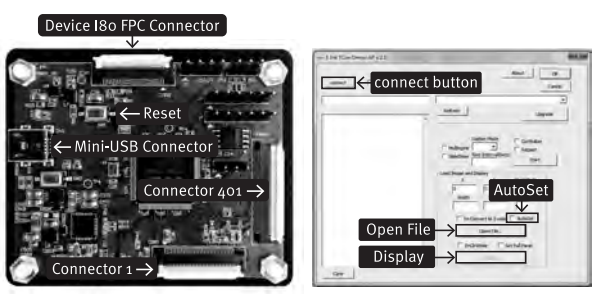

## Mechanical Specifications

| Parameter | Specifications |
|---|---|
| Screen Size | 13.3 Inch |
| Active Area | 270.6 (H) × 202.95 (V) mm |
| Outline Dimension | 287 (W) × 215.5 (H) × 0.64 (D) mm |

## Disassembly Instructions

1. Disconnect the mini-USB from PC/NB
2. Disconnect the mini-USB cable from ICE
3. Detach the 13.3" TT3 panel from ICE

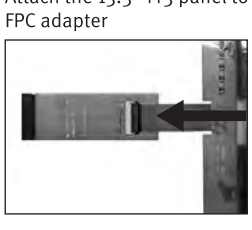
## ICE Hardware Description



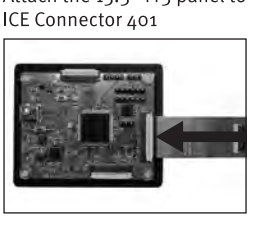

| Button/Option | Function |
|---|---|
| Connect | Check USB connection |
| Open File | Load image and display panel |
| AutoSet | Auto set the parameters |
| Display | Image review |

## Assembly and Operating Instructions

1. Attach the 13.3" TT3 panel to FPC adapter



2. Attach the 13.3" TT3 panel to ICE Connector 401

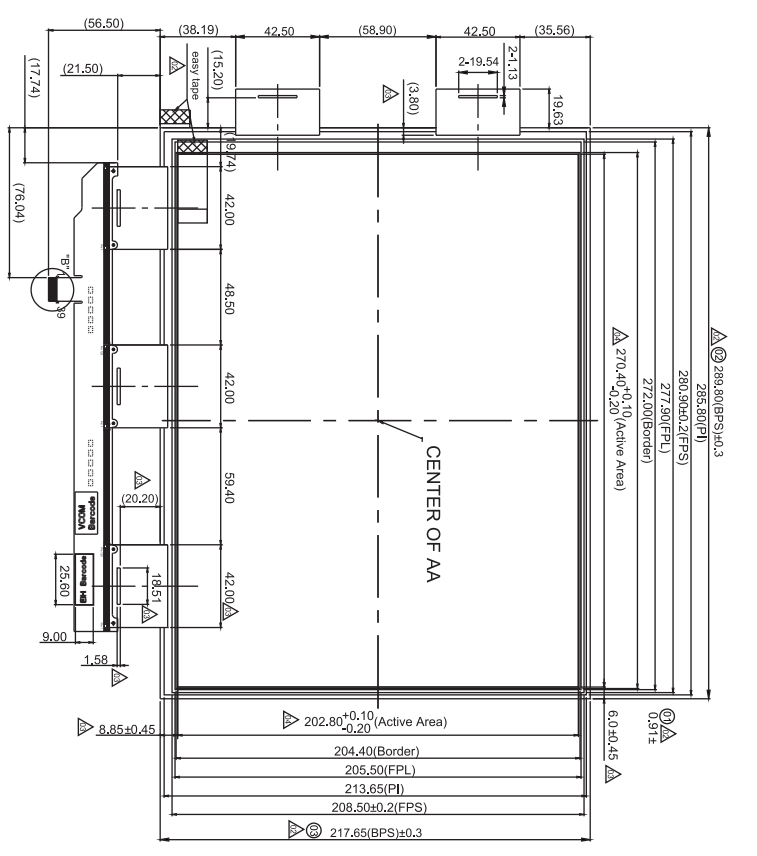


3. Connect the mini-USB cable to ICE

4. Connect the mini-USB cable to PC/NB

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

# ES133UT2



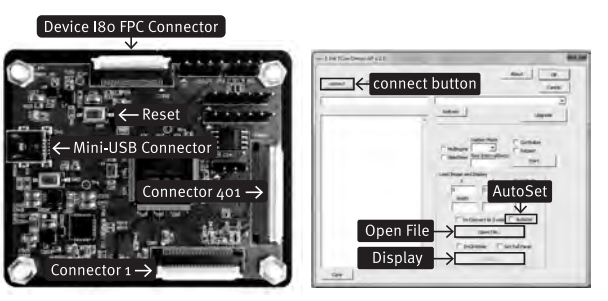

## Mechanical Specifications

| 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 |

## Disassembly Instructions

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

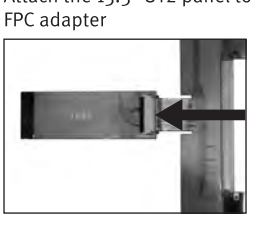
## ICE Hardware Description



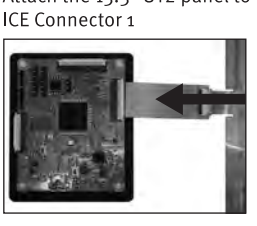

| Button/Option | Function |
|---|---|
| Connect | Check USB connection |
| Open File | Load image and display panel |
| AutoSet | Auto set the parameters |
| Display | Image review |

## Assembly and Operating Instructions

1. Attach the 13.3" UT2 panel to FPC adapter



2. Attach the 13.3" UT2 panel to ICE Connector 1



3. Connect the mini-USB cable to ICE

4. Connect the mini-USB cable to PC/NB

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