

7.0" Color TFT-LCD video module.

1. 7.0 inch TFT LCD panel **BT070DHNNHH\$**.
2. View angle (U/D/L/R): **60/70/70/70**
3. Resolution: **800*(RGB)*480 (pixels)**,
0.1905 (h) x 0.1905 (v) mm dot pitch.
4. Brightness (cd/m²): **350cd/m²** Typical.
5. Contrast Ratio: **400:1**.
6. Active area: **152.4*91.44 mm**.
7. Dimension (W x H x T): **165*104.44*5.2 mm**.

1. Power Requirements: **12.0V DC±10%**.
2. Operating Temperature Range: **-20~ +70°C**.
3. Storage Temperature Range: **-30~ +80°C**.
4. Dimension (W x H x T): **162*100*14 mm**.
5. Keyboard: 6 Keys with OSD menu for image quality tuning supported.
6. Multi-input: CVBS input, VGA input.
7. Input impedance: **75Ω**.



Part NO.	Option(1) Bracket	Option(3) Keyboard(with keyboard cable)
BT070DHDAHH\$		
BT070DHDAHH352d\$	V	
BT070DHDAHH352e\$	V	V
BT070DHDAHH352f\$		V

The technical drawings illustrate the PicoStation V91, a compact wireless communication device. The main views include:

- Front View:** Shows the device's dimensions (152.4 mm width, 104.4 mm height) and the location of the antenna (60 mm from the top edge). It also shows the connector options (Option 1 and Option 2) and the contact locations for the connectors.
- Top View:** Shows the device's footprint (166 mm width, 104.4 mm height) and the location of the antenna (5.2 mm from the top edge).
- Side View:** Shows the device's profile (5.2 mm height) and the location of the antenna (5.2 mm from the top edge).
- Option 1 Detail:** A detailed view of the connector option 1, showing the dimensions (100 mm width, 46.5 mm height) and the location of the antenna (5.2 mm from the top edge).
- Option 2 Detail:** A detailed view of the connector option 2, showing the dimensions (150.0 mm width, 20.5 mm height) and the location of the antenna (5.2 mm from the top edge).