Dell™ UltraSharp™ 17” (1707FP) and 19” (1907FP) flat panel displays carry forward the value proposition of 1704FPV / 1704FPT / 1905FP - incorporating many advanced features for great performance and ease of use. These two performance flat panel displays have a new sleek black Dell Industrial Design and their improved panel specifications compared to their predecessors can enhance your viewing experiencing.

Outstanding Screen Performance

• UltraSharp™ 17” / 19” Screen Size
  - 1707FP: About 31% more viewing area than Dell 15” flat panel displays.²
  - 1907FP: About 25% more viewing area than Dell 17” flat panel displays.³

• Fast response time with less smearing and ghosting than traditional flat panel displays.
  - 1707FP / 1907FP ~ 8ms typical (black-to-white)

• High contrast ratio resulting in excellent color accuracy and uniformity.
  - 1707FP / 1907FP ~ 600:1 / 700:1 (typical)

• High Resolution can provide excellent entertainment and multimedia experience.
  - 1707FP / 1907FP (1280 x 1024 resolution): About 66%⁴ more content compared to Dell 15” monitor.

Excellent Multimedia, Video and Graphics Experience

• DVI (Digital Video Interface) connector helps to ensure high quality image (no jitter).

• Easy attachment of optional Dell 10W multimedia soundbar AS501.

Designed for Comfort and Convenience

• 4 USB 2.0 high speed ports for easy access to connect peripheral devices such as cameras, USB keys or mouse.

• Comprehensive flexibility of height adjustability (130mm up or down), swivel (45° left and right) and tilt (4° forward and 21° backward).

Dell-Designed Display Enhancements

- Slim black bezel designed to fit into most working environments and on most desktops.

- Easy display detachment from stand can enable panel to be wall-mounted (VESA standard 100mm, wall mount sold separately.)

- Stand lock down mechanism allows locking of monitor into place at the lowest height which can allow easy transportation of display.

See Important Information on Page 3
DETAILED SPECIFICATIONS

<table>
<thead>
<tr>
<th>Preset Display Area:</th>
<th>Preset Display Modes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horizontal</td>
<td>VESA, 720 x 400</td>
</tr>
<tr>
<td></td>
<td>31.5 kHz Horizontal, 70.0 Hz Vertical, 28.3 MHz</td>
</tr>
<tr>
<td>Vertical</td>
<td>VESA, 640 x 480</td>
</tr>
<tr>
<td></td>
<td>31.5 kHz Horizontal, 60.0 Hz Vertical, 25.2 MHz</td>
</tr>
<tr>
<td>viewing Angle</td>
<td>VESA, 640 x 480</td>
</tr>
<tr>
<td>(Typical)</td>
<td>37.5 kHz Horizontal, 75.0 Hz Vertical, 31.5 MHz</td>
</tr>
<tr>
<td>Luminance (Typical)</td>
<td>VESA, 800 x 600</td>
</tr>
<tr>
<td></td>
<td>37.9 kHz Horizontal, 60.3 Hz Vertical, 49.5 MHz</td>
</tr>
<tr>
<td>Contrast Ratio</td>
<td>VESA, 800 x 600</td>
</tr>
<tr>
<td>(Typical)</td>
<td>46.9 kHz Horizontal, 75.0 Hz Vertical, 49.5 MHz</td>
</tr>
<tr>
<td></td>
<td>VESA, 1024 x 768</td>
</tr>
<tr>
<td></td>
<td>48.4 kHz Horizontal, 60.0 Hz Vertical, 65.0 MHz</td>
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<tr>
<td></td>
<td>VESA, 1024 x 768</td>
</tr>
<tr>
<td></td>
<td>60.0 kHz Horizontal, 75.0 Hz Vertical, 78.8 MHz</td>
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<tr>
<td></td>
<td>VESA, 1152 x 864</td>
</tr>
<tr>
<td></td>
<td>67.5 kHz Horizontal, 75.0 Hz Vertical, 108 MHz</td>
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<tr>
<td></td>
<td>VESA, 1280 x 1024</td>
</tr>
<tr>
<td></td>
<td>64.0 kHz Horizontal, 60.0 Hz Vertical, 135 MHz</td>
</tr>
<tr>
<td></td>
<td>VESA, 1280 x 1024</td>
</tr>
<tr>
<td></td>
<td>80.0 kHz Horizontal, 75.0 Hz Vertical, 135 MHz</td>
</tr>
</tbody>
</table>

**Connector Type**
- Analog, DVI-D (Digital)
- 4 Universal Serial Bus (USB) 2.0 Ports, Kensington security port

**Stand**
- Tilt, Swivel, Height Adjustable
- YES (100mm)

**Dimensions (H x H x W x D) Inch**
- 18.02(extended) x 12.92 (compressed) x 14.64 x 7.16
- 19.23(extended) x 10.18 (compressed) x 13.27 x 7.16

**Dimensions (H x H x W x D) mm**
- 457.66(extended) x 328.16 (compressed) x 371.81 x 181.9
- 488.56(extended) x 358.33 (compressed) x 410.1 x 181.9

**Weight (monitor only)**
- 4.14 Kg (9.13 lb)
- 4.85 Kg (10.69 lb)

**Weight (with packaging)**
- 8.06 Kg (17.77 lb)
- 9.20 Kg (20.28 lb)

**AC input voltage**
- 100 to 240 VAC / 50 Hz / 60 Hz + 3 Hz / 2.0A (Max.)
- 100 to 240 VAC / 50 Hz / 60 Hz + 3 Hz / 2.0A (Max.)

**Operating (Typical Maximum)**
- Active Off
- Switched Off
- Less than 2W
- Less than 1W

**Recycling**: Dell recommends that customers dispose of their used computer hardware, including monitors, in an environmentally sound manner. Potential methods include reuse of parts or whole products and recycling of product, components and/or materials. For more information, please visit [http://dell.com/recycling_programs](http://dell.com/recycling_programs) and www.dell.com/environment.
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2. Dell UltraSharp 1505FP and Dell E156FP, 15” Flat Panel Display’s preset display area in comparison to Dell UltraSharp 1707FP’s ~ 304.1mm (Width, W) x 228.1mm (Height, H) versus 337mm (W) x 270mm (H) respectively.

3. Dell UltraSharp1707FP, 17” Flat Panel Display’s preset display area in comparison to Dell UltraSharp1907FP’s ~ 337mm (Width, W) x 270mm (Height, H) versus 380mm (W) x 300mm (H) respectively.

4. Content area determined by total pixel count per given area. Dell UltraSharp 1505FP and Dell E153FP, 15” Flat Panel Display’s resolution in comparison to Dell UltraSharp 1707FP / 1907FP, 17”/19” Flat Panel Display’s ~ 1024 x 768 pixels versus 1280 x 1024 pixels respectively.

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