

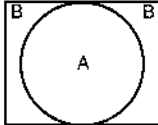
## BVF-7700(NTSC)/7700P(PAL)

### 7-inch Color Viewfinder

- Specially designed for use with BVP-900, CA-905 series—for direct camera installation
- Compact size with reduced height, light weight and low power consumption
- Wide range of mechanical positioning and fixed center of gravity
- 420 TV lines resolution
- Wide peaking range contributes to a very crisp image and accurate focusing
- Large, very easy to see tally lamps
- Underscan display

#### Specifications

CRT: 7-inch 70-degree deflection  
Aperture grille pitch: 0.21mm (center)  
0.30mm (corner)  
Screen size: 116 x 87mm (normal)  
Tilting angle: +60°/-40°  
Brightness: More than 154cd/m<sup>2</sup> (45fL)  
Resolution: More than 420 lines (center)  
More than 300 lines (corner)  
Geometric distortion: A zone: within 1.0%  
B zone: within 2.0%  
Convergence: A zone: less than 0.2mm  
B zone: less than 0.3mm



Linearity: Within 1.5% in Zone A  
Stability of raster size: Within 2%  
Controls: Contrast/Brightness/Peaking  
Peaking SW/Degauss SW  
Power SW/Scan Size SW  
Aperture correction: 0 to 20dB  
Color temperature: 6500K+8MPCD  
Power requirements: DC 10.5 to 17.0V  
DC 12.0 (typical)  
Power consumption: 38W  
Mass: Approx. 6.2 kg (13 lb 11 oz)  
Dimensions: Approx. 265(W) x 188(H) x 359(D)mm  
(10 1/8 x 7 1/2 x 14 1/4 inches)

