

- Durable metal enclosure
- "V" Mount battery adapter included
- Runs 4 to 6 hours on optional 50WH battery
- High Resolution 7-inch wide screen 800'480 Dots with 1.2 million pixels
- Optical Grade polycarbonate screen cover with Antireflective/Antiglare coating
- 100% digital processing
- Analog signals converted to 10 bit digital
- High resolution scaling of all images
- Wide viewing radius - 130° horizontal and 120° vertical provides superior visibility when the viewer is not directly in front of the screen
- 380 candelas per square meter (cd/m²) luminance produces enhanced image quality in varying light and viewing conditions
- 400:1 ratio of contrast between black and white luminance values with response rates less than 30 ms results in excellent quality for moving images
- 4:3 and 16:9 screen aspect ratios
- Automatic NTSC/PAL format detection
- Standard inputs:
 - Composite Video PAL/NTSC with loop output
 - Component YPrPb HD/SD with loop out
 - 4 Pin XLR D.C. power jack
- Easy to see three color tally indicators
- Built in Color Bars
- Blue Screen for color adjustment
- Adjustment Settings Memory
- Includes ¼-20 mounting plate that can be attached to any edge of the enclosure (additional mounting plates available)

- Includes universal voltage Class-2 power supply
- Fits into Tektronix® WFM7F05/1700F05 rack adapter
- Optional rack mount kit

Display (Viewing Area) 7" (6.14" × 3.27")

Resolution (Pixels) 800 H × RGB × 480 V

Dot Pitch 0.065mm × 0.175mm

Brightness (in cd/m²) 380 cd/m²

System NTSC/PAL auto recognition

Inputs 1 Composite, 1 Component HD/SD

Dimensions 7.6"W × 5.16"H × 2.16"D

Approx. Weight 1.8 lbs

Power Consumption 10-17 VDC, 600 mA