



VF-HP840U

8.4" LCD Studio Viewfinder

New Product News



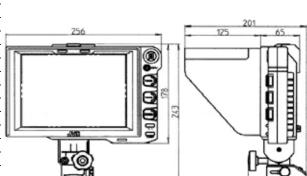
- 8.4" XGA (1024x768) Color LCD viewfinder
- HD/SD and 50/60Hz multi format display
- Video interface and power supply via single multicore cable
- Assignable 2-pattern zebra, aspect marker and safety zone indications

- Brightness / Contrast / Peaking adjustments
- Return video input (B/W: SD composite or HD component Y signal)
- Patented Focus assist and 1:1 pixel scanning functions
- Large front tally (ON/OFF selectable) and rear tally (Program / Preview) indications

Functions and specifications Dimensions Functions Brightness adjustment Contrast adjustment Peaking adjustment Peaking frequency: High / Middle / Low Front tally: ON / OFF Rear tally: Program / Preview Focus assist: ON / OFF Focus assist color: Blue / Red / Green Focus assist level: High / Middle / Low 1:1pixel scanning: ON / OFF Safety zone: 16:9 / 14:9 / 4:3 / 16:9+4:3 / 2.35:1 / 1.85:1 / 1.75:1 / 1.66:1 Safety marker: 95% / 93% / 90% / 88% / 80% / OFF Aspect marker: Line / Halftone / Line+Halftone Center marker: ON / OFF Zebra indication select: Range / Over / OFF Zebra indication range: Upper: 60-100% (5% step) / Over Lower: 60-100% (5% step) / Under Video input select: Component (HD/SD) / RGB (SD) / Auto Return video (B/W): SD, HD Y signal (analog) General Contrast ratio: 500:1 Maximum brightness: 300 cd Power input: XLR 4-pin or Round 20-pin Power requirements: DC 12 V Power consumption: 12 W Operating temperature: -5°C to +40°C (+23°F to +104°F) Storage temperature: -20°C to +60°C(-4°F to +140°F) Operating humidity: 30% to 80% RH

Dimensions (W x H x D): 256×243×96 mm (without hood)

Hoodx1, Connection cable for KA-HD250Ux1



(mm)

Rear panel

Accessories

(10-3/32" x 9-9/16" x 3-25/32") **Mass:** Approx. 2.0 kg (4.4 lbs)



