

HV-110XG

mobile XGA presenter



- True XGA resolution
- 1/3" 850,00 (1,077x788) pixels Progressive Scan CCD
- 20fps image transfer
- Up and down adjustable camera arm
- 4 x digital zoom
- RGB switcher function
- Automatic white balance
- Built-in lighting unit
- Focus free

HV110XG leaflet -31.97k (hv-110xg_01.pdf)

SPECIFICATIONS

| | |
|---------------------------------------|----------------------------|
| Image pick-up element | 1/3 " progressive Scan CCD |
| Total picture elements | 1.077 x 788, 850.000 |
| Effective picture elements | 1.024 x 768 |
| Resolution (RGB) | >600 (H) x 600 (V) |
| Resolution (Video) | ---- |
| Close-up lens | ---- |
| Frame rate | 20 Frames / s |
| Optical zoom | ---- |
| Digital zoom | 4x |
| Lens | 3 mm, F=2,9 |
| Focusing | Focus Free |
| Shooting area (Minimum) | 179 x 135 mm |
| Shooting area (Maximum) | 364 x 271 mm |
| Iris | Fixed |
| White balance | Auto / Lock |
| Nega/Posi conversion | ---- |
| Colour/B&W selection | ---- |
| Gamma adjustment | 3 position |
| Freeze function | ---- |
| On Screen Display (OSD) | ---- |
| Image rotation | ---- |
| Camera head rotation | ---- |
| Sync. system | ---- |
| Text mode (Contrast) | ---- |
| F.A.M. (Frame Accumulate Mode) | ---- |
| Split Screen | ---- |
| Pointing marker | ---- |
| Image memory | ---- |
| Scrolling | ---- |
| Edge Enhancement | ---- |
| User pre-set | ---- |
| Input selection | Internal / RGB1 |
| RGB input | Mini DSUB 15 Pin |

| | |
|---|--|
| Mic. Input | ---- |
| Audio input | ---- |
| RGB output | Mini DSUB 15 Pin |
| Output signal | 1024 x 768 (XGA / 60 Hz), VESA |
| External RGB signal down convert | ---- |
| C-Video output | ---- |
| S-Video output | ---- |
| 12VDC out terminal | ---- |
| RS-232C control terminal | ---- |
| USB terminal | ---- |
| PC link software | ---- |
| Lighting unit | Upper light |
| Mouse | ---- |
| Wireless remote controller | ---- |
| Power source | DC12V |
| Power consumption | 9 VA |
| Dimensions (WxDxH) mm | 361 x 282 x 161-284 (Set-up), 59 x 282 x 161 (Folded) |
| Weight | 1,5 kg |

Weight and Dimensions are approximate. Design and specifications are subject to change without prior notice.

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