

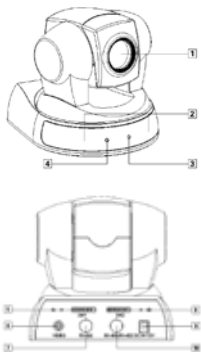
# iREZ i5770™

## Pan, Tilt and Zoom Camera

ALL NEW iREZ i5770. You won't find better image quality from a camera out there. Great for boardrooms, conference rooms, educational institutions, security application. You'll even find this camera on the i8500 Mobile Video Carts. This analog camera offers video conferencing users the very best image quality of any PZT camera in its class at a more affordable price than that of the competition. With more presets, an upgraded image sensor, the iREZ i5770 can capture high quality, high-resolution video at 30 fps with the optionable USBLive! 2.0 Video Capture.



### Features



- Wide range pan/tilt, 300° pan / 30-60° tilt
- High zoom ratio AF lens
- Excellent low light sensitivity
- Desktop or ceiling mount installation
- Electronically flips an image upside down so it displays correctly when ceiling mounted
- Auto and Manual focus
- Auto exposure (AE) spot setting
- 64 Custom preset function



P/N: GM051388

### Technical Specifications

Signal system	NTSC or PAL
Image sensor	1/4-type Sony CCD
Number of effective pixels	768 x 494 (NTSC), 752 x 582 (PAL)
Horizontal resolution	480 TV Lines (wide end)
Lens	18x Optical zoom, 2x Digital zoom, f=4.1 mm (wide) to 73.8 mm (tele), F1.4 to F3.0
Video Output	RCA (S-Video Converter available)
Minimum illumination	1.0 Lux
Auto exposure	Auto/Manual/Priority AE, Exposure and Back-light compensation
Pan/tilt Pan	±300° (Max. speed: 70°/s), Tilt: -30° to +90° (Max. speed: 50°/s)
Position preset	64 positions
Power consumption	<10 W
Dimensions (W x H x D)	137(W) x 140(H) x 156(D)mm 53.94(W) x 55.12(H) x 61.42(D)in
Weight	Approximately 2 lb 3 oz (1Kg)
Supplied accessories	AC adaptor, IR remote control unit, Operating instructions
Mounting Options	Ceiling mount or Desktop Installation
Body Color	Black



i5 Series Remote

**Call, e-mail or visit us on line for more information or to order the i5770 today!**



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 +1 (480) 922-0044 phone  
[www.globalmedia.com](http://www.globalmedia.com)

### Options

Fully remote controllable via RS-232C (VISCA) and supported software.