

# sidewinder





## Camera

imager	sensor
	pixels 720 $\times$ 576 / 720 $\times$ 480 (PAL/NTSC)
	sensitivity 0.01 lux
	shutter
	white balance, gain, exposure auto
dimensions .	$34$ "dia. × $34$ " long (21/8" long with spring)
focus	infinite adjustment, no tools required
standard lens	
illumination .	shadowless, bright white LED
submersibility	
operating tem	perature20 to 70°C



#### Accessories

centering devices (1.35", 1.5") • right-angle mirror adapter • magnetic swivel monitor mount • extra monitor (for dual viewing) • lenses (40, 55, 70, 90 deg FOV) • MicroSD card (4, 8, 16, 32 GB) • MicroSD card adapter (to SD or MiniSD) • AC adapter



# Monitor/ Recorder

screen	type 3.6" TFT LCD w/ anti-reflective coating
	pixels
	viewing angle 50 degrees
recording	media micro SD card (up to 32 GB)
	video $\dots$ AVI at 640 × 480 and up to 30 fps
	images JPG at 640 × 480
outputs	phono (analog video)
	mini USB (digital video files)
wireless	range up to 32'
	format 2.4 GHz at FM
	charge/operating time 3 hr. / 1.5–3 hr.
atures	time/date stamp, 10 languages, selectable PAL/NTSC



### Handheld Reel

cable dimensions 100' long $\times$ 3/16" dia.
cable composition PVC-coated with fiberglass center
reel size/weight
controls power on/off, lamp intensity
connectivity 3mm video out, monitor dock
power 4 AA batteries (or 6 Vdc mains adapter)

# www.sidewindercam.com

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