

minCam360 Pan & Tilt Push System

The minCam360 push system is equipped with an innovative pan & tilt push camera. The extremely small and short 360° pan & tilt camera head allows the viewer to see in all directions in pipes 3" up to 16".

System Specifications

- 200 ft. (60m) of 9.2mm fiberglass push cable (up to 300 ft.)
- Integrated dual-band 512Hz/33kHz sonde
- Electronic on-screen distance counter
- 2 removable Lithium Ion batteries for 4+ hours operation
- Power Supply: 100 - 240V AC; 12V DC Car adapter
- Lightweight stainless steel and carbon reel cage
- Mechanical reel brake
- Control unit: On/off switch, light regulation, sonde frequency control, preset camera macros, BNC video out
- Wireless remote control with joystick for pan & tilt, 4X zoom control, light regulation, preset camera macros
- Weight: 49 lbs.; Dimensions: 23" x 26" x 12" (L x H x W)



Monitor & Recording

- 8.4" TFT LCD sunlight readable, records video, voice and photo
- Pelican® Storm Case heavy-duty housing
- SD card reader, max 32 GB for approx. 20 hours of video
- MPEG-4 Video (.avi, 800x600); Pictures (.bmp 640x480)
- Integrated Qwerty keyboard text generator

SK50 Pan & Tilt Camera

Range	3" - 16" (70-400mm)
Pan & Tilt	Infinite 360° pan / tilt range - 150° viewing angle
Zoom / Focus	4-step digital zoom / automatic mechanical focus
Video Quality	High-resolution 520 TVL
Lighting	10 self-adjusting "smart" LEDs
Lens	3.5mm sapphire glass
Water Tight	Up to 85 psi
Outer diameter	1.96" (50mm)
Cylindrical length	1.25" (32mm) / Full length: 3.2" (80mm)

