

VPC-64 Technical Specifications

Standard Color Camera Head

Signal Format: NTSC

Horizontal Resolution: More than 380 Lines

Sensitivity: 0.5 Lux / F1.2, 1.0 Lux / F2.0 (AGC ON)

Illumination: 4 White LEDs with variable brightness control



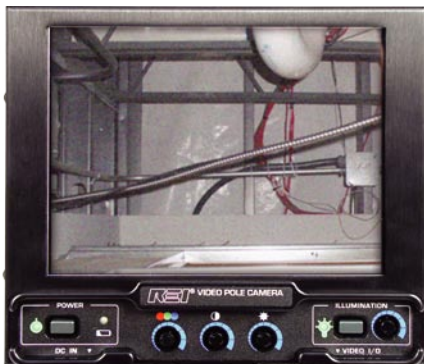
Optional IR Illuminated Black & White Camera Head

Signal Format: NTSC

Horizontal Resolution: 420 Lines

Sensitivity: 0.0003 Lux / F1.2, 1.0 Lux / F2.0 (AGC ON)

Illumination: 8 Infrared LEDs with variable brightness control



Color LCD Display

Size: 6.4 inch (16 cm) diagonal

Brightness: 300 nits

Viewing Angles: +/- 50° horizontal, +/- 40° vertical

Display Controls: color saturation, contrast, and brightness

Camera Head Controls: variable illumination

Rechargeable Power Supply

Charger and two Ni-MH Battery Packs included

Average Run-Time: 2.0 Hours

Average Charge-time: 1.8 Hours

Mechanical

Collapsed length (including Camera Head): 24.5 inches (62cm)

Extended length (including Camera Head): 6.5 feet (200cm)

Weight: 3.6 lbs (1.6 kg)

Case Size: 18.5 in (47cm) x 6 in (15.3cm) x 14.5 in (36.8cm)

Case Weight with VPC-64 and all accessories: 11.0 lbs (5.0kg)

Inspect hard to reach and inaccessible areas with the portable, quick-to-deploy VPC-64.



* Product specifications and descriptions subject to change without notice.

Shown above with optional second camera head.