



Video Endoscope System

Model : TNE-L35
Image Sensor : Sony 1/6" CCD 410K pixels
Probe : Flexible 1.3 meter, Tip OD 7mm
Light source : White LED
Viewing Angle : 64°
Viewing Direction : 0° or 90° (with mirror tube)
Viewing Distance : 10mm to Infinity.

Probe Head Bending Angle : 90°, All direction
Water Resistance : Probe tip only
Signal : NTSC / PAL
Monitor : Built-in 3.5" TFT color LCD
Power Consumption : DC12V 18W
Operating Temperature : -10°C - 60°C,
Operating Humidity : < 90% non condensing

** Option : Memory & Battery controller, 3 meter Probe.*



Mobile Video Scope System

Model : MV-335
Light source : HID Super bright, Lamp 36W, Color
Temperature : 5000K
Display : 8.4" LCD, 640x480 pixels
Image Storage : JPG, movie in AVI format

Input Signal : NTSC / PAL
Output Signal : 1EA, VGA
Built-in Memory : Flash Memory (1GB)
Dimension : 280x270x115 mm, 4.6kg
Power : 110/220V, 50/60Hz
Battery Operating time : 90 minutes full power mode, 14.8V, 9.6AH



Flexible Endoscope

Model : F-7400L
 7400 pixel, Length 510mm, Head diameter 10mm,
 Light source 2.4V. Weight 180g.
** Option : Camera Attachment Adaptor, 90° right angle prism attachment*



Handy LED Pen

Model : ICSL-305
 1/4" SONY Super HAD CCD, PAL or NTSC,
 40x/100x/300x, Built-in high luminance
 8pcs white LED, 512x582 pixels,
 Auto white balance,
 Composite, Focus knob, 110V or 220V
** Option : Positioning Stand*

Gun type Camera

Model : CCN-3412
 1/7" CCD, 542x497 pixels, Built-in 4pcs LED,
 PAL or NTSC, Focus knob. AV, 110V or 220V
** Option : 90° right angle attachment*

