



Slider Specifications

Power voltage:	DC16V (using supplied AC adapter)
Current consumption:	Maximum Approx. 1.3A
Applicable power source:	AC90 to 132 V50/60 Hz
Power consumption:	Max. 25w
Outside dimensions (excluding protrusions):	Camera unit: Dia.1.38" x L5.51" Power unit: W6.93" x H6.89" x D6.3" (176 x 175 x 160mm)
Weight:	Approx. 4.2lbs (inc. battery) /1.9 kg
TV system:	Compatible with NTSC
Photographing element:	Color CMOS image sensor
No. of pixels:	Approx. 250,000 pixels
White balance:	Auto
Gain control:	Auto
Electronic shutter:	1/100 sec.
Mode:	Color/Black and White/Black&White(negative) mode
Contrast adjustment:	B&W /B&W (N) mode
Output signal:	VBS1.0v (p-p) 75Ω non-equilibrium, 1system
Input signal:	VBS1.0v (p-p) 75Ω non-equilibrium, 1system
Photographing area:	Max. 0.59"(15mm) horizontally, 0.45"(11mm) vertically Min. 0.29"(7.3mm) horizontally, 0.23"(5.8mm) vertically (for LCD monitor)
Zoom ratio:	Approx. twice
Focus:	Fixed (at tip of camera unit)
Display unit:	Color TFT LCD monitor
Display size:	6.4"
Lighting:	Built-in (white LED)
Battery:	Built-in (nickel metal-hydride storage battery)
Battery charge time:	Approx. 2 hours (when not operated)