

## Specifications

<b>Type</b>	Shoe Mount
<b>Guide Number</b>	150' (45.7 m) at 50mm position 120' (36.6 m) at 35mm position
<b>Zoom Range</b>	No
<b>Bounce Capability</b>	Yes
<b>Swivel Capability</b>	Yes
<b>Auto Settings</b>	Auto Distance Range 2.3-27' (0.7 to 8.2 m) Auto F/Stops f/2.8, 5.6 & 11
<b>Angle of Coverage</b>	46° (50mm lens in 35mm format) 63° (35mm lens) in wideangle position (barebulb reflector can be removed for 360° coverage)
<b>Recycle Time</b>	13 Seconds (based on fresh batteries & full power)
<b>Power Source</b>	Four 1.5-Volt "AA" alkaline, lithium, NiCd or NiMh batteries
<b>Dimensions (W x H x D)</b>	3.0 x 5.7 x 3.6" (76 x 145 x 91mm)
<b>Weight</b>	1.15 lb (522 g)
<b>Battery</b>	<b>Specifications</b>
<b>Usable Flashes Shoe Mount</b>	120j/TTL, DX-8R/12R, 433D/AF, 3600D/AF, 444D, 3600DX, Auto 25SR, PZ4000, PZ5000, Auto 3075G
<b>Handle Mount</b>	544, 555, 622 (622 Flash Requires CV-1 conversion plug #1168)
<b>Recycle Time</b>	Shoe Mount = 1 Sec (Nicad), 3.5 Sec (Alkaline) 555 / 544 = 1.5 Sec (Nicad), 4 Sec (Alkaline) 622 = 2 Sec (Nicad), 5 Sec (Alkaline) (Pending On Shooting Mode, And Distance To Subject)
<b>Number Of Flashes</b>	Shoe Mount = 350 (Nicad), 300 (Alkaline) 555 / 544 = 220 (Nicad), 400 (Alkaline) 622 = 150 (Nicad), 250 (Alkaline)
<b>Recharging Time</b>	8-Hours (Approx)
<b>Dimensions</b>	6.5 X 4.1 X 1.5" (Hxwxd)
<b>Weight</b>	12.3 Oz.