

Specifications

Macro Ring Lite MR-14EX



Flash

Type	Ring Lite, twin circular flashes tubes, and separate Controller Unit.
Flash Duration	Modeling Flash: (1) One-second burst at 70Hz in E-TTL or M flash mode, showing ratios (Possible only with EOS-1v and EOS-3, as of January, 2000) (2) With CF 4-1, uniform one second burst at 70Hz, works in TTL mode.
Flash Control System	Control in E-TTL Mode: FP sync, FE Lock, Flash +/- compensation, Flash Exposure Bracketing. Control in Manual Mode: Flash +/- compensation, Flash Exposure Bracketing. Ratio Control in Manual: L:R tubes (A:B) in full steps over 1/1 ~ 1/64 range, full steps Setting Method: LCD panel on Controller Unit (illuminated), similar to 550EX Speedlite
Custom Functions	Seven on the MR-14EX (in addition to any in camera), set on flash LCD.

General

Power Source	4 AA batteries in Controller (Alkaline, NiCd, Lithium and Ni-MH type AAs are OK)
External Power Source	External battery packs Compact Battery Pack CP-E2, Transistor Pack E.