Eyecups, Rubber Frames and Dioptric Adjustment Lenses

	Anti-Fog Eyepiece Ec	Anti-Fog Eyepiece Ed	Dioptric Adjustment Lens E	Dioptric Adjustment Lens Ed	Dioptric Adjustment Lens Eg	Eyecup Ed-E	Eyepiece Extender EP-EX15 II	Eyepiece Extender EP-EX15	Angle Finder C
Compatibility	1Ds Mark II, 1Ds, 1D Mark II N, 1D Mark II, 1D, D2000, 1v HS, 1v, 1n RS, 1n, 1	EOS-3, A2/A2E, ELAN 7 series, ELAN II/IIE	All EOS SLRs except: EOS Mark III series, EOS-3, A2/A2E, ELAN 7 series, ELAN II/IIE, IX, IX Lite	EOS-3, A2/A2E, ELAN 7 series, ELAN II/IIE	1Ds Mark III, 1D Mark III	EOS-3, A2/A2E, ELAN 7 series, ELAN II/IIE	EOS Rebel XSi	All EOS SLRs except: EOS-3, A2/A2E, ELAN 7 series, ELAN II/IIE, IX, IX Lite	All EOS SLRs (Includes Adapter Ec-C and Ed-C to fit any EOS cam- era.)
Description	These eyecups use specially treated advanced-process glass, which prevents condensation, or fogging. The eyecups are useful in warm, humid and cold weather, when fogging is most likely to occur. Note: EOS-1Ds Mark III and EOS-1D Mark III use Anti-fog Eyepiece Eg only.		These Dioptric Adjustment lenses provide near- and far-sighted users a clear viewfinder image without the use of eyeglasses. Available in versions from +3 to -4 dpt to match many types of eyesight, each Dioptric Adjustment Lens fits into the eyepiece holders of the appropriate EOS model for convenient use and a comfortable fit. Note: EOS-1Ds Mark III and EOS-1D Mark III require Dioptric Adjustment Lens Eg only.		This large eyecup keeps out most sunlight and other external light, substantially enhancing viewfinder visibility. It is especially helpful for eyeglass wearers when photographing outdoors. The mount can be rotated for vertical shots.	Extends the eyepiece 5/8" (15mm) from the camera body and reduces viewfinder magnification by 30%. Useful for eyeglass wearers and others to keep the tip of the nose from touching the camera body.		Angle Finder C lets users adjust the viewing angle while providing a 2.5x magnification for critical focusing, or a full-screen image (1.25x) that includes exposure data. Provided with built-in dioptric adjustment for variations in eyesight.	

