

Interchangeable Canon Lenses







28mm f: 3.5

35mm f: 2.8

50mm f: 3.5



	Page		Page
Descriptions	8 Canon 85mm f: 1.9 long-foo	cus lens	22
To dismount and mount lens	9 Canon 85mm f:1.5 semi-lo	ng-focus lens	23
Viewfinder and Parallax Adjustment	. 12-13 Canon 100mm f: 3.5 teleph	oto lens	24
Lens Hood and Filters	. 14-15 Canon 135mm f: 3.5 teleph	oto lens	25
Canon 28mm f: 3.5 ultra-wide angle lens	s 16 Canon 800mm f:8 extra lo	ng-focus lens	. 26-27
Canon 28mm f: 3.5 ultra-wide angle lens	Depth of field data on Cano	n Lenses	. 28-39
(Contax mount)	17 Canon Camera Holder		40
Canon 35mm f: 2.8 wide-angle lens	18 Canon Auto-ups		41
Canon 50mm f: 3.5 standard lens	19 Canon Universal Viewfinder		42
Canon 50mm f: 1.8 standard lens	20 Canon Lens Leather Carrying	g Case	43
Canon 50mm f : 1 5 standard lens	21		

Contents

The CANON LENS has been acclaimed by many experts as the finest lens its class today.

It is a precision instrument as carefully constructed as the CANON CAMERA itself. Treat it with respect. It has been accurately set and aligned by hand and final settings have been made with microscopic alignment instruments. ALL CANON LENSES are rigidly checked for resolving powers and lens aberration—spherical, coma, astigmatic, curvature of field, distortion, chromatic—and color definition. Any lens that does not come up to our very high standards in any one of these tests is immediately destroyed. A coating harder than optical glass (ultra-hard coating) has been applied to both external surfaces of the lens as protection against scratches, etc. Soft-coating has been applied on all inner air surfaces. These coatings eliminate flare and increase the sharpness of the image.

To obtain the very best results always keep your lens free from dust, fingerprints and moisture. When the camera is not in use keep the lens cap in place. Do not subject the lens to sudden extremes of temperature, and never store in hot humid places, without taking precautions to eliminate moisture in

containers by using selica gel.

To clean lens surface use only a fine soft brush or reliable lens cleaning tissue. If further cleaning is necessary use a drop of lens cleaner fluid on the tissue or lint-free cloth. Always wipe in a gentle circular motion.

Do not endeavour to open up the lens. If there is anything wrong return the lens to your dealer who will forward it to the manufacturers for their attention.

Note: All Canon Lenses are coupled with the Canon Camera Rangefinder Mechanism.





CANON LENSES for every purpose

The pictures on these pages were all taken from the same spot, with a CANON camera, using CANON lenses of different focal lengths. Note the extreme range of coverage available without loss of the fine detail. The range of exposures provided by CANON lenses from 28 mm to 800 mm permits either the amateur or professional photographer to portray the subject matter to the best effect with the assurance of brilliance, contrast, resolution and true color fidelity.

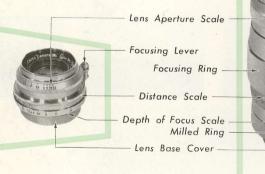








DESCRIPTION



Parallax-Compensating Scale



Special Viewfinder

TO DISMOUNT LENS

Unscrew the lens, which may be in either extended or retracted position, by grasping its base. First loosen the lens by a slight jerking motion, then unscrew gently. Do not oil the thread of the lens or tamper with the lens in any way. Always keep the lens flange shaded.

TO MOUNT LENS

Holding the lens by its base, find the thread of the screw by turning the lens slightly in a counter-clockwise direction, then screw clockwise into the flange until tight.

DO NOT ATTEMPT TO TIGHTEN THE LENS INTO THE FLANGE BY GRASPING ANY OTHER PART BUT THE BASE.





Note

Plastic Lens Case



Dust, sand, grease on the lens ruin good exposures and eventually the lens. Protect the fine precision thread from being damaged, screw the dismounted lens into the Plastic Lens Case or cover it with its Lens Cap and Dust Cap (Lens Base Cover).





Lens Cap and Dust Cap



Do not face the lens flange of the camera to strong light during the interchange of lenses. It is advisable to shield the lens flange of the camera completely with your body or by some other means while the other lens is being prepared.

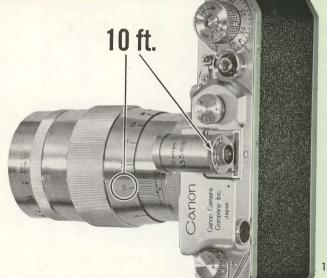
VIEWFINDER and PARALLAX ADJUSTMENT

As the built-in viewfinder of the camera has no device for parallax adjustment, a Special Viewfinder or Universal Viewfinder is recommended for all lenses except those with standard focal lengths (50mm). A Special Viewfinder is supplied with all accessory lenses. When the Special Viewfinder or the Universal Viewfinder is used, the Parallax-compensating Scale must be adjusted in order to have the optical axis of the Viewfinder intersect with that of the lens at the focused subject.

If, for instance, the reading on the Distance Scale on the lens is 10 feet after accurate focusing (see next page), set the Parallax-compensating Scale of the Viewfinder to 10. The field you then see through the Finder will be identical to what the lens will register on the film frame.

Note: The lens and Viewfinder are not mechanically connected, therefore remember to adjust the latter before making an exposure.

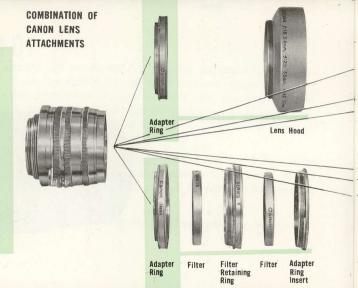
Parallax Adjustment

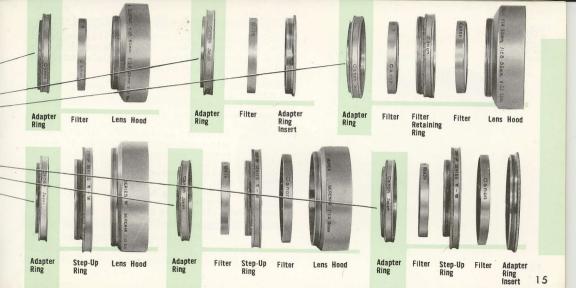


LENS HOOD & FILTERS

The use of a lens hood is recommended at all times—indoors or outdoors—to keep ambient light from striking the lens. All Canon Lens Hoods are furnished with Adapter Rings except the 85mm f:1.5 lens. The use of a filter is most effective also on certain occasions.

Note: The appropriate Filter for the film used may be ascertained from the film manufacturers' recommendations.





28mm f: 3:5



CANON 28mm f: 3.5—Ultra-Wide-Angle Lens

A unique lens of exceptionally wide angle of view and speed (three times faster than the f: 6.3 wide-angle lens). Completely accurate and uniform in light transmission.

Specifications:

Lens Elements: 6.

Lens Mount: Non-collapsible. Lens Head: Non-revolving.

Marked Apertures: f:3.5, 4, 5.6, 8, 11, 16, and 22. Click stops. Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances

in feet—3.5, 4, 5, 6, 8, 10, 15, 25, 50, and ∞. Marked distances in meters—1, 1.25, 1.5, 1.75,

2, 2.5, 3, 4, 5, 7, 10, 20, and ∞ .

Angle of View: Total field 75°; vertically 46°, horizontally 65°. Magnification: 0.56x.

Attachment Size: 34mm Screw-in Adapter Ring; Series VI Attachment.

Net Weight: Appr. 180 grams or 6.5 oz.

Note: 1. Use Special Viewfinder or Universal Viewfinder with 28mm Front Attachment.

> 2. The use of a lens hood is not required and is not recommended.

CANON 28mm f: 3.5—Ultra-Wide-Angle Lens CONTAX MOUNT

28mm f: 3.5

Except for the mount, this lens is identical to the Canon 28mm f: 3.5 ultra-wide-angle lens with screw-in mount.

The Contax-type mount couples to the rangefinder of the Contax or cameras of similar design.



28mm Front Attachment for Universal Viewfinder

An attachment to adapt the Canon universal viewfinder for use with the Canon 28mm f:3.5 ultra-wide-angle lens

35mm f: 2.8



CANON 35mm f: 2.8—Wide-Angle Lens

Probably the fastest lens of this focal length group. It has been designed on CANON's own formula. Excellent for color and black-andwhite negatives.

Specifications:

Lens Elements: 6.

Lens Mount: Non-collapsible.

Lens Head: Non-revolving.

Marked Apertures: f:2.8, 4, 5.6, 8, 11, 16, and 22. Click stops. Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances

in feet—3.5, 4, 5, 6, 8, 10, 15, 25, 50, and ∞ .

Marked distances in meters—1, 1.25, 1.5, 1.75,

2, 2.5, 3, 4, 5, 7, 10, 20, and ∞ .

Angle of View: Total field 64°; vertically 37°, horizontally 54°.

Magnification: 0.7x.

Attachment Size: 34mm Screw-in or 36mm Slip-on Adapter Ring;

Series VI Attachments.

Net Weight: Appr. 200 grams or 7.1 oz.

CANON 50mm f: 3.5 (Type II)—Standard Lens

This Tessar type lens has been designed by Canon's technical department.

Specifications:

Lens Elements: 4.

Lens Mount: Collapsible.
Lens Head: Revolving.

Marked Apertures: f: 3.5, 4, 5.6, 8, 11, and 16. Click stops.

Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances

in feet—3.5, 4, 5, 6, 8, 10, 15, 25, 50, and ∞ Marked distances in meters—1, 1.25, 1.5, 1.75

2, 3, 4, 5, 7, 10, 20, and ∞.

Angle of View: Total field 46°; vertically 26°, horizontally 39°.

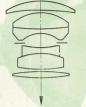
Attachment Size: 34mm Screw-in Adapter Ring; Series VI Attach-

ments.

Net Weight: Appr. 170 grams or 6 oz.



50 mm f: 1.8



CANON 50mm f: 1.8 Standard Lens

Designed on CANON's own formula. Superior resolution with speed makes this a remarkable lens for miniature photography.

Specifications:

Lens Elements: 6.

Lens Mount: Non-collapsible.
Lens Head: Non-revolving.

Marked Apertures: f:1.8, 2, 2.8, 4, 5.6, 8, 11, and 16. Click

stops.

Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances

in feet—3.5, 4, 5, 6, 8, 10, 15, 25, 50, and ∞ . Marked distances in meters—1, 1.25, 1.5, 1.75,

2, 2.5, 3, 4, 5, 7, 10, 20, and ∞.

Angle of View: Total field 46°, vertically 26°, horizontally 39°.

Attachment Size: 40mm Screw-in or 42mm Slip-on Adapter Ring;

Series VI Attachments.

Net Weight: Appr. 300 grams or 10.4 oz.

20

CANON 50mm f: 1.5 Standard Lens

CANON's proudest achievement in high speed 50mm lenses ideally suited for adverse light conditions. Has excellent resolution and is color corrected to the fullest extent.

Specifications:

Lens Element: 6.

Lens Mount: Non-collapsible. Lens Head: Non-revolving.

Marked Apertures: f: 1.5, 2, 2.8, 4, 5.6, 8, 11, and 16, Click stops. Focusing Range: 3.5 feet or 1 meter to infinity, Marked distances

in feet-3.5, 4, 5, 6, 8, 10, 15, 25, 50, and ∞. Marked distances in meters-1, 1.25, 1.5, 1.75,

2, 2.5 3, 4, 5, 7, 10, 20, and ∞ .

Angle of View: Total field 46°; vertically 26°, horizontally 39°.

Attachment Size: 40mm Screw-in Adapter Ring, Series VII

Attachments.

Net Weight: Appr. 280 grams or 10.4 oz.



85mm f:19



CANON 85mm f: 1.9—Long-Focus Lens

Undoubtedly the finest lens in its class. Ideal for portraiture, excellent resolution; popular with press photographers.

Specifications:

Lens Elements: 6.

Lens Mount: Non-collapsible.

Lens Head: Revolving.

Marked Apertures: f:1.9 2.8, 4, 5.6, 8, 11, and 16. click stops.

Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances in feet—3.5, 4, 5, 6, 7, 8, 10, 12, 15, 20, 30, 50, 100, and ∞. Marked distances in meters—1, 1.25, 1.5, 1.75, 2, 2.5 3, 4, 5, 7, 10, 15, 30.

and ∞.

Angle of View: Total field 29°; vertically 16°, horizontally 23°.

Magnification: 1.7x.

Attachment Size: 48mm Screw-in Adapter Ring; Series VII

Attachments.

Net Weight: Appr. 620 grams or 22 oz.

CANON 85mm f: 1.5—Semi-Long-Focus Lens

Semi-long-focus lens of CANON's unique design. A light weight lens combining superlative resolution and speed.

An excellent lens for stage shows and portraiture under adverse light conditions.

Specifications: Lens Elements: 7.

Lens Mount: Non-collapsible.

Lens Head: Revolving.

Marked Apertures: f: 1.5, 2, 2.8, 4, 5.6, 8, 11, and 16. Click stops. Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances in feet—3.5, 4, 5, 6, 7, 8, 10, 12, 15, 20, 30, 50, 100, and ∞ . Marked distances in meters—1,

1.25, 1.5, 1.75, 2, 2.5, 3, 4, 5, 7, 10, 15, 30, and .

Total field 29°; vertically 16°, horizontally 23°.

Magnification: 1.7x.

Attachment Size: 58mm Screw-in Ring; Special Size Attachments.

Net Weight: Appr. 750 grams or 27 oz.







100mm f: 3.5



CANON 100mm f: 3.5—Telephoto Lens

Lightest lens made from modern light-weight alloy.

Recommended for sports, landscapes and press work.

Combines speed and critical sharpness.

Specifications:

Lens Elements: 5.

Lens Mount: Non-collapsible.

Lens Head: Revolving.

Marked Apertures: f:3.5, 4, 5.6, 8, 11, 16, and 22.
Focusing Range: 3.5 feet or 1 meter to infinity. Marked distances

in feet—3.5, 4, 5, 6, 8, 10, 12, 20, 30, 50, 100, and ∞. Marked distances in meters—1, 1.25, 1.5, 1.75, 2, 2.5, 3, 4, 5, 7, 10, 20, 50,

and ∞,

Angle of View: Total field 24°; vertically 13°, horizontally 20°.

Magnification: 2x.

Attachment Size: 34mm Screw-in Adapter Ring; Series IV Attach-

ments.

Net Weight: Appr. 205 grams or 7.2 oz.

CANON 135mm f: 3.5—Telephoto Lens

Aberration corrections are nearly perfect.

Recommended for all classes of long distance and aerial photography—The choice of many leading professionals.

Specifications:

Lens Elements: 4.

Lens Hount: Non-collapsible. Lens Head: Revolving.

Marked Apertures: f: 3.5, 4, 5.6, 8, 11, 16 and 22. Click stops.

Focusing Range: 5 feet or 1.5 meter to infinity. Marked distances. in feet—5, 6, 7, 8, 10, 12, 15, 20, 30, 50, 70,

100, 200, and ∞ . meters—1.5, 1.75, 2, 2.5, 3, 4, 5, 7, 10, 15, 20, 30, 60, and ∞ .

Angle of View: Total field 19°; vertically 10°, horizontally 15°.

Magnification: 2.7x.

Attachment Size: 48 mm screw-in Adapter Ring; Series VII Attach-

ments.

Net Weight: Appr. 580 grams or 21 oz.

Note: Use Special Viewfinder or Universal Viewfinder.



135mm f: 3.5





CANON Lens 800mm f:8

The 800mm f:8 Canon lens is a recent addition to the group of interchangeable accessory lenses designed for use with Canon Cameras, and other cameras of similar type. It gives an image 16 times as large as that of the standard 50mm lens. This lens is not coupled to the Range-Viewfinder built into the Canon Camera. Instead, a special reflex mirror-box is provided which gives a direct erected image of the subject, even at the instant of photographing it. The 800mm lens is ideal for recording animal life in its natural habitat, sporting events, and other subjects at extreme distances from the photographer. Because this lens has equal resolving powers to the standard 50mm lens, any enlargements will have the lifelike qualities of ordinary close-ups. It is especially recommended with infra-red film for distant landscapes where precise detail is required.

A sturdy tripod is available with the lens to give support and complete manoeuverability.

Specifications:

Lens Elements: 2 Lens Mount: Non-collapsible

Lens Head: Revolving

Angle of View: 3° Marked distances: 22m (or 72.16ft.) 23 (75.44) 25 (81.800) 27 (88.568) 30 (98.400) 35 (114.80) 40 (131.20) 44 (14.760) 50 (164.00) 6J (186.80) 70 (229.60) 80 (2640) 100 (328.0) 120 (393.60) 150 (492.0) 200 (656.00) 300 (984.00) 500 (1,640.00).

Accessories: Mirror Box (reflex). Double Cable Release and Eyepiece. Tripod (dual platoform. Legs fold in two section). Filters Ro, Rl. Lens Hood. Carrying Wooden Box.

Marked Apertures: f:8, 11, 16, 22 and 32. Focusing Range: 22m (or 72.2 ft.) to ∞ .

28 mm

Depth of Focus data on all Canon Lenses.



Special Viewfinder for 28 mm lens

Depth of field in feet:

Canon 28mm f: 3.5

Distance					Cir	cle of	Conf	usion=	=0.03	5				
focused on (ft)	f :	3.5 ft-in	f :	4 ft-in	f :	5.6 ft-in	f ft-in	: 8 ft-in	f : ft-in	11 ft-in	f : ft-in	16 ft-in	f : ft-in	22 ft-ir
со	22- 1	00	19- 4-1	00	13-101	00	9- 91	00	7- 2	00	4-112	00	3- 6	00
50	15- 4	00	13-112	00	10-1.01	00	8- 1-3	00	6- 23	00	4- 5-3	co	3- 4-	00
25	11- 91	00	10-11	00	8-11-	00	7- 1	000	5- 6 ⁷ / ₈	00	4- 1-1	00	3- 2	00
1.5	8-117	46- 1	8- 61	65-	7- 3 1	00	5-11 2	00	4-10-	00	3- 8 7	00	2-112	00
10	6-1114	18- 1	6- 73	20- 41/2	5-10-8	35-	4-11 ^Z	00	4- 2 1/2	00	3- 4 1	00	2- 8 %	00
8	5-11-	12- 41/2	5- 8 1/2	13- 5 1 6	5- 1 5	18- 5-3	4- 53	43-	3- 97	00	3- 11/4	00	2- 61	00
6	4- 91	8- 1-1/2	4- 71/2	8- 6-3	4- 27	10- 4	3- 91	15 2	3- 37	35- 6	2- 91	00	2- 3-4	00
5	4- 1 3	6- 41/2	4- 1/4	6- 74	3- 8-3	7- 7-	3- 4-3	9-11.1	3	15-10-	2- 6-1	00	2- 17	00
4	3- 5 1/8	4- 97	3- 41/4	4-115	3- 1 ⁷	5- 6	2-103	6-67	2- 71/2	8- 8 1	2- 3 1	19	1-115	00
3.5	3- 5	4- 11/4	3	4- 21/2	2-10-1	4- 7	2- 71/2	5- 3 1/2	2- 47	6- 63	2- 12	11- 4	1-10-	66- 3

28 mm

Depth of field in meters: Canon 28mm f: 3.5



28mm Front Attachment for Universal Viewfinder

Distance focused						Circle	of Con	fusion=	=0.035					
on	f:	3.5	f	: 4	f :	5.6	f	: 8	f	: 11	f	16	f:	22
(m)	m.	m	m	m	m	m	m	m	m	m	m	m	m	m
Q0	6,700	00	5,800	00	4, 200	00	2,900	00	2,100	00	1,500	00	1, 100	00
20	5, 050	00	4,550	00	3,500	00	2,600	00	1,950	.00	1,400	00	1,050	00
10	4, 040	00	3,720	00	2,980	00	2, 290	00	1,790	00	1,310	00	0,990	00
7	3, 450	00	3, 220	00	2,650	00	2,090	00	1,660	00	1,240	00	0,950	00
5	2, 890	19, 150	2,720	32, 260	2, 310	00	1, 880	00	1,520	00	1,160	00	0,910	00
4	2,530	9,720	2,400	12,230	2,070	71,520	1,720	00	1,420	00	1,100	00	0,870	00
3	2,090	5,340	2,005	6,010	1,770	10,090	1,510	00	1,275	00	1,015	00	0,820	00
2.5	1,840	3, 925	1,770	4, 275	1,590	5,980	1, 375	15, 065	1,180	00	0,955	00	0.780	00
2	1,555	2,810	1,510	2,980	1, 375	3,715	1, 215	5,900	1,060	22,870	0,875	00	0,725	00
1.75	1, 400	2, 335	1.365	2, 450	1, 255	2,920	1,120	4, 115	0,990	8, 465	0,825	00	0,695	000
1.5	1, 239	1, 905	1, 209	1.981	1, 123	2, 275	1, 015	2, 931	0,906	4, 599	0,770	110,000	0,654	00
1.25	1,065	1,515	1.044	1,562	0, 979	1.737	0, 897	2, 090	0,812	2.806	0.702	6.638	0,605	00
1	0,880	1, 159	0.866	1, 186	0,822	1, 282	0.764	1, 461	0.702	1,771	0.620	2,755	0.545	8.5

28 mm

J. M.

Depth of field in feet

Canon Lens 35mm f: 2.8



Square Lens Hood

Distance focused							Circle	of Con	fusion=	=0.035						
on	f:	2.8	f:	3.2	f	: 4	f:	5.6	f	: 8	f	: 11	f:	16	f:	22
(ft)	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-In	ft-in	ft-in
60	43-	00	37- 2	00	29- 91	00	21- 37	00	15	00	10-115	00	7- 78	00	5- 71	00
50	23-	00	21- 41/4	00	18- 81	00	14-11 1	00	11- 63	00	8-115	00	6- 63	00	4-115	00
25	15- 91	60-	15- 1	76- 9	13- 7-	154-	11- 74	00	9- 47	00	7- 75	00	5- 97	00	4- 63	00
15	11- 2	23- 1	10- 9	24-10%	10- 1	29-103	8-10-3	49- 9	7- 65	00	6- 45	00	5- 2	00	4- 1	00
10	8- 1-5	12-11-2	7-11 1/8	13- 6-5	7- 61	14-10-5	6-10-2	18- 63	6- 3	29- 4	5- 31/2	110-	4- 43	-00	3- 71/2	00
8	6- 91	9- 93	6- 7-1	10- 11	6- 41	10- 9-3	5-10-	12- 7-1	5- 3 3	16- 9	4- 8,1	28- 71/2	3-11.1	00	3- 4	00
6	5- 3-1	6-11 1	5- 21/2	7- 11/8	5- 1/2	7- 5 1	4- 87	8- 25	4- 41	9- 91	3-113	12-10	3-5	27- 1	2-112	00
5	4- 61	5- 7-1	4- 53	5- 8-3	4- 3 2	5-1114	4- 11	6- 5 1	3- 94	7- 4	3- 6	8-10 3	3- 1	13-10%	2- 8 3	43- 8
4	3- 81	4- 45	3- 75	4- 51/4	3- 63	4- 6%	3- 5	4-101	3- 17	5- 4	2-117	6- 1 7	2- 8 1	8- 1	2- 43	13- 1
3.5	3- 3 1 8	3- 9 3	3- 23/4	3-10	3- 2	3-11	3- 5	4- 1 1/2	2-10 등	4- 5 1	2- 81	4-113	2- 5-1	6- 2 4	2- 25	8- 9

Depth of field in meters

Canon Lens 35mm f: 2.8

Distance	~						Circle	of Conf	usion=	=0.035						
focused on	f:	2.8	f:	3.2	f:	4	f:	5.6	f:	8	f :	11	f:	16	f:	22
(m)	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m
00	12,900	00	11,300	00	9.000	00	6. 400	00	4,500	00	3.300	00	2,300	00	1,600	00
20	7,850	00	7.250	00	6.250	00	4. 900	00	3.700	00	2,850	00	2,050	00	1,550	00
10	5.660	43,780	5,330	84,840	4.770	00	3.950	00	3,140	00	2,510	00	1.880	00	1, 440	00
7	4,560	15,140	4,350	18,170	3,970	30.300	3, 390	00	2.780	00	2, 270	00	1.740	00	1,370	00
5	3,620	8,090	3,490	8,870	3.240	11,010	2,850	21, 320	2.400	00	2,020	00	1.590	00	1, 270	00
4	3.070	5.750	2,970	6,130	2,800	7.070	2,500	10, 230	2, 150	31,290	1.840	00	1.480	00	1, 200	00
3	2.450	3,875	2.385	4. 045	2,270	4, 420	2.070	5.480	1,830	8.525	1,600	28, 300	1,325	00	1,100	00
2.5	2,110	3,075	2,060	3,180	1,975	3,410	1,825	3, 995	1.635	5,390	1, 450	9, 600	1, 220	00	1.025	00
2	1.745	2.345	1.710	2.405	1.655	2,535	1,545	2.845	1,410	3, 475	1. 270	4,820	1, 095	13, 815	0, 935	00
1.75	1,550	2,010	1.525	2,050	1,480	2,145	1, 395	2, 355	1.285	2,770	1.170	3, 555	1, 015	6.795	0, 881	00
1.5	1.354	1,683	1,335	1,713	1, 299	1,777	1.234	1,919	1.147	2.182	1.055	2, 635	0.931	4.050	0, 817	11.594
1.25	1, 148	1,373	1,135	1,392	1,109	1. 433	1.062	1.523	0,998	1.681	0.928	1.934	0,832	2.587	0.741	4, 380
1	0.935	1, 075	0.927	1.087	0,910	1, 111	0, 878	1, 163	0.835	1,251	0.787	1,382	0,718	1.678	0, 651	2. 26

35 mm

Depth of field in feet

Canon Lens 50mm f: 3.5, f:1.8 and f: 1.5

50 mm

Distance focused									C	ircle d	of Con	fusion	=0.03	35								
on	f:	1.5	f a	1.8	f :	1.9	f	2	f:	2.8	f:	3.5	f	: 4	f :	5.6	f	. 8	· f	11	f	16
('ft')	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in.	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-In	ft-in	ft-in	ft-in
00-	167-6	00	139-	00	132-	00	125 -	00	89-	00	72-	00	63-	co	44- 9	00	31- 4	00	22-10	00	15- 9	00
50	38- 7	71- 25	36-104	77-10	36- 4	80-	35-10	83-	32- 2	113-	29- 6	165-	27-11	245-	23- 9	00	19- 5	00	15- 9	00	12- 1	00
25	21- 9 1/2	29- 3 %	21- 3	30- 4 1/2	21- 1	30- 9	20-11	31- 1	19- 7	34- 6	18- 7	38- 2	18-	41- 3	16- 2	56-	14-	119-	12- 1	00	9- 9	000
15	13- 9 1	16- 54	13- 7	16- 9 1	13- 6	16-10	13- 5	16-11	12-11	17-11	12- 6	18-10	12- 2	19- 7	11- 4	22- 3	10- 3	28- 2	9- 2	42- 1	7- 91	247-
10	9- 5 1	10- 71	9- 43	10- 83	9- 4	10- 9	9- 31	10-10	9- 1	11- 2	8-10	11- 6	8-8	11-10	8- 3	12- 9	7- 8	14- 5	7- 1	17- 4	6-3	26-
8	7- 7%	8- 41	7- 7	8- 5 1	7- 63	8- 5%	7- 61	8- 61	7- 41	8- 87	7- 2%	8-113	7- 13	9- 1	6-10	9-75	6- 5 1	10- 7	6- 1	12-	5- 5	15- 7
6	5- 97	6-21	5- 91	6- 3	5- 91	6- 31	5- 9	6- 31	5- 7%	6- 43	5- 6%	6- 6	5- 6 1	6- 7	5- 41	6-10	5- 14	7- 3 1/2	4-10	7-11	4- 53	9- 4
5	4-10 3	5- 1,5	4-10 %	5- 2	4-10	5- 2 !	4- 97	5- 21	4- 91	5- 31	4- 8 1	5- 4	4- 8	5- 43	4- 61	5- 13	4- 41	5-101	4- 21	6- 3	3-105	7-
4	3-11	4- 1	3-10 2	4- 11	3-103	4- 12	3-102	4- 13	3-101	4- 2	3- 93	4- 21/2	3- 91	4- 27	3- 8 1/2	4- 41	3- 7 1	4- 61	3- 5 5	4- 87	3- 31	5- 2
3.5	3-51	3- 63	3- 51	3- 67	3- 5	3- 7	3- 5	3- 7	3- 45	3- 71	3- 41	3- 7%	3- 4	3-81	3- 32	3- 9	3- 28	3-101	3- 11	4- 1	2-11	4- 4

32

50 mm

S. T.

Distant focuse on

Depth of field in meters

Canon Lens 50mm f: 3.5, f: 1.8 and f: 1.5

ance										Circle	of Con	fusion=	0.035									
n	f:	1.5	f:	1.8	f:	1.9	f	2	f:	2.8	f	: 3.5	f	: 4	f :	5.6	f	: 8		11	,	: 16
m)	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	: 10 m
00	50,700	00	42,300	00	40,000	00	38,000	00	27, 200	00	21,700	00	19,000		13,600	00	9, 500	00				
0	14, 400	32,900	13, 600	37.750	13, 400	39,700	13,150	41,900	11,550	74.600	10, 450	236, 200		00	8, 150	00	6,500	00	6, 900 5, 200	00	4, 800	00
,	8,38b	12,410	8,110	13,040	8, 030	13, 270	7, 950	13,500	7, 340	15,700	6.890	18, 320	6.590	20, 800	5,810	36.720	4. 930	00	4, 140	00	3, 280	00
	4,560	5,530	6. 020 4. 490	8, 360	5.980	8, 450	5,930	8,540	5, 590	9, 370	5, 330	10, 230	5,150	10,960	4.660	14, 170	4.080	25.370	3, 530	00	2,890	00
	3, 720	4, 330	3, 670	5,650	4. 460	5. 690	4, 440	5,730	4. 240	6, 090	4. 090	6, 440	. 3. 990	6,720	3, 690	7,790	3,320	10.260	2.950	17.020	2.490	0
	2.840	3, 180	2,810	4, 400	3,650	4, 430	3,630	4, 450	3,500	4, 660	3,400	4, 860	3, 330	5, 020	3,120	5,590	2,850	6.740	2,580	9,100	2, 220	21.
	2,390	2,620	2, 370	3, 215 2, 645	2,800	3, 230	2.790	3, 245	2.715	3,350	2,655	3, 455	2.610	3.530	2, 480	3,800	2,310	4, 295	2, 136	5,130	1,885	7.
	1,930	2,075	1, 915	2,090	1,910	2, 655	2,355	2,665	2, 300	2.735	2, 255	2,805	2, 225	2, 855	2, 135	3, 025	2,005	3,325	1.870	3,800	1,680	4, 5
	1,695	1, 805	1, 685	1,820	1,685	1,825	1, 905	2,100	1,875	2, 145	1, 845	2, 185	1.825	2. 215	1.760	2,315	1.675	2. 485	1,580	2,735	1.445	3,
	1, 461	1,541	1, 454	1,550	1, 451	1,552	1,680	1,825	1.655	1, 860	1,635	1,890	1,615	1, 910	1,565	1.985	1.500	2,105	1,425	2,280	1,315	2.
	1,224	1, 278	1,218	1, 283	1, 217	1, 285	1,215	1,555	1, 429	1.579	1,413	1,600	1, 401	1, 615	1, 365	1.666	1,314	1.750	1,257	1,867	1, 171	2.
	0,984	1,017	0,980	1, 021	0, 979	1,022	0, 978	1, 023	1, 202	1.303	1, 190	1.317	1. 182	1.327	1, 157	1.361	1,121	1,414	1.080	T, 488	1.017	1.
						1, 522	0.778	1.023	0,970	1.032	0.963	1,041	0, 957	1.047	0, 941	1.067	-0.918	1.099	0.891	1, 141	0.850	1.



85 mm

Universal Viewfinder

Depth of field in feet

Canon Lens 85mm f: 1.9 and f: 1.5

Distance							3	Circle	of Con	fusion=	0.035							
focused -	f:		f :		f:	2	f:	2.8	f		f:	5.6	f:		f:	200	f:	16
(ft)	ft-In	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-In	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-i
00	441-	00	349-	00	330-	00	236-	00	166	00	118-	00	83-	00	60- 6	00	41- 91	00
100	88-	129-	77-10	141-	76-11	143-	70-5	173-	62- 6	252-	54- 4	640-	45,- 5 1	00	37- 91	00	29- 57	00
50	44-112	56- 3	43- 97	58- 3	43- 61	58- 9	41- 41	63- 3	39- 5	71- 4	35- 31	86-	31- 47	125-	27- 61	284-	22-10-	00
30	28- 15	32- 17.	27- 81	32- 9	27- 6%	32-11	26- 8	24- 3	25- 6	36- 57	24- 1	39-11	22- 2	46- 61	20- 21	58- 9	17- 71	104-
20	19- 2	20-11	18-117	21- 2	18-10-	21- 24	18- 57	21- 94	17-11	22- 72	17- 2-	23-11	16- 27	26- 11	15- 2	29- 6	13- 8	37-
15	14- 6%	15- 6	14- 47	15- 3-2	14- 41	15- 8	14- 12	15-114	13- 97	16- 5	13- 44	17- 3	12- 94	18- 15	12- 14	19- 84	11- 2	22
12	11- 87	12- 37	11- 42	12- 47	11- 74	12- 5%	11- 51	12- 71	11- 21	12-10-	10-11-	13- 3%	10- 6%	13-108	10- 11/2	14- 91	9- 5%	16
10	9- 91	10- 25	9- 8%	10- 31	9- 82	10- 31	9- 71	10- 47	9- 54	10- 71	9- 4	10-10-1	9-	11- 31	8- 81	11- 9%	8- 21	12-
8	7-101	8- 13	7-10	8- 2	7-10	8- 21	7- 9%	8- 3	7- 8	8- 4%	7- 61	8- 61	7- 41	8- 91	7- 13	9- 11	6- 97	9.
7	6-107	7- 11/4	6-10]	7- 11/2	6-101	7- 11	6- 97	7- 21	6- 9	7- 31	6- 74	7- 42	6- 61	7- 67	6- 41	7- 92	6- 1	8
6	5-11	6- 2	5-10%	6- 11	511	6- 11	5-101	6- 14	5- 97	6- 27	5- 9	6- 31	5- 7-7	6- 47	5- 61	6- 67	5- 4	6-
5	4-112	5- 1	4-1114	5- 2	4-111	5- 2	4-11	5- 11	4-10-	5- 15	4-10	5 - 21	4- 9	5- 31	4- 81	5- 41	4- 61	5
4	3-115	4- 1	3-11-	4- 1/2	3-111	4- 1	3-112	4- 5	3-11	4- 1	3-10-	4- 12	3-10-	4- 2	3- 9 5	4- 23	3- 81	4-
3.5	3- 53	3- 61/4	3- 5	3- 67	- 3- 54	3-6-	3- 51	3- 61	3- 5%	3- 63	3- 5	3- 7	3- 45	3- 7%	3- 41	3- 8	3- 3-	3-

Depth of field in meters

Universal Framefinder

Canon Lens 85mm f: 1.9 and f: 1.5

Distance focused	>	6.						Circle	of Cor	fusion:	=0.035							
on (m)		1.5		1.9		2	f :	2.8	- f	: 4	f:	5.6	f	: 8	f	: 11	f	16
()	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m	m
60	134, 000	00	106,000	00	100,000	00	72,000	00	50, 400	00	36,000	00	25, 200	00	18, 300	00		
30	24, 600	38, 500	23, 400	41,700	23, 200	42, 600	21, 300	51, 200	18,900	73, 500	16, 400	175, 000				-	12,600	00
15	13,500	16, 850	13, 150	17, 450	13, 100	17, 600	12, 450	18, 900	11,600	21, 250	10, 450		1000,000	00	11,500	00	8, 900	00
10	9, 320	10,790	9, 160	11,020		11, 080	8, 800	11,580	8, 380	/	3000000	25, 500	-	36, 450	8, 300	78, 850	6, 900	00
7	6,660	7, 370	6,580		6, 560		6, 400	7.730		12, 410	7.870	13,740		16, 380	6,530	21.550	5,640	45.620
5	4, 830	5, 180	4, 780	5, 240					6, 170	8, 090	5,890	8, 630	5,520	9.590	5,110	11, 140	4,560	15, 270
4	3, 890	4, 120	A CONSTRUCTOR		4,770		4,690	5,360	4, 570	5, 530	4, 410	5,770	4, 200	6. 180	3, 970	6.780	3, 630	8, 090
3			3,860	4, 150	3, 860	4, 160	3,800	4, 220	3,720	4, 330	3,620	4, 470	3, 480	4,710	3, 320	5,050	3, 080	5,730
	2. 940	3, 065	2, 925	3, 080	2, 920	3.085	2,890	3, 120	2,845	3, 175	2,785	3, 250	2,700	3, 375	2,605	3, 540	2, 460	3, 860
2.5	2, 460	2,545	2.445	2, 555	2. 445	2,560	2, 425	2,580	2, 390	2,620	2, 350	2,670	2, 295	2,750	2, 225	2, 860	2, 120	3, 060
2	1. 975	2, 025	1, 965	2,035	1.965	2,035	1.950	2.050	1,930	2, 075	1,906	2, 105	1, 870	2, 155	1, 825	2, 215	1,755	2, 335
1.75	1.730	1,770	1.725	1,775	1.725	1.775	1,715	1.790	1,700	1,805	1,680	1, 830	1, 650	1, 865	1, 615	1, 910	1,560	
1.5	1,486	1.515	1.482	1,518	1, 481	1.519	1, 474	1,527	1, 463	1,539	1, 448	1, 556	1, 427	1, 581	1, 402			1. 995
1.25	1, 240	1, 260	1, 238	1, 262	1, 237	1, 263	1, 232	1, 268	1, 225	1, 276	1, 215		1. 201			1.614	1. 361	1,671
1	0.994	1, 006	0, 993	1, 007	0. 992	1, 008	0, 989	1,011				1, 287	(300000	1.304	1, 183	1,325	1. 156	1.363
					0.772	1.008	0. 789	1.011	0, 985	1.016	0. 979	1, 022	0.970	1.032	0.959	1.045	0, 942	1.067





Filters

100 mm

Depth of field in feet Canon Lens 100mm f: 3.5

Distance						Circle	of Con	fusion=	0.035					
focused on	f:		100	: 4	f :		f	8	f:		f :	100	f :	
(ft)	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-in	ft-In	ft-in	ft-in
00	268-	00	235-	00	168-	00	118-	00	85-10	00	59- 3	00	43- 3	00
100	73- }	167-	70- 4	173-	62-10	246-	54- 3	656-	46- 4	00	37- 31	00	30- 24	00
50	42- 31	61- 28	41- 41	63- 3	38- 84	70- 9	35- 34	86- 2	31- 91	118-	27- 31	316-	23- 3	00
30	27- %	33- 7-7	26- 81	34- 3	25- 67	36- 34	24- }	39-11	22- 43	45- 71	20- 1	59-10	17-10-3	95-11
20	18- 8	21- 63	18- 6	21- 91	17-11-	22- 7	17- 2 1	23-10-	16- 41	25- 9 1	15- 12	29- 8 7	13-101	36- 47
15	14- 3	15-10	14- 17	15-11-2	13-10 ¹	16- 41	13- 42	17- 5	12-105	17-115	12- 12	19- 9 1	11- 31	22- 51
12	11- 63	12- 61	11- 51	12- 7 1	11- 31	12-104	10-115	13- 3	10- 7-	13- 9 1	10- 11	14- 95	9- 61	16- 27
10	9- 81	10- 41	9- 7-	10- 47	9- 5%	10- 6%	9- 3%	10-10%	9- 1	11- 27	8-8	11-10	8- 31	12- 84
8	7- 9 1	8- 25	7- 91	8- 3	7- 8 1 8	8- 41	7- 6	8- 6 1	7- 47	8- 8-	7- 1-3	9- 1-1	6-101	9- 71
7	6-10 %	7- 2	6- 9-7	7- 21/4	6- 91	7- 3%	6- 7%	7- 4.5	6- 6-	7- 61	6- 41	7- 93	6- 1-	8 - 2
6	5-10 %	6- 13	5-10-	6- 15	5- 97	6- 21	5- 9	6- 31/4	5- 8	6- 41	5- 63	6- 67	5- 43	6- 93
5	4-111	5- 2	4-11	5- 1	4-105	5- 1-1	4 -10	5- 21	4- 91	5- 3	4- 8 1 6	5- 41	4- 67	5- 6%
4	3-11 1/2	4- 1	3-113	4- 1	3-11 1	4- 7/8	3-10-	4- 11	3-10-3	4- 12	3- 9 %	4- 25	3- 8 T	4- 32
3.5	3- 5 5	3- 63	3- 5 1/2	3- 61	3- 5-3	3- 6 %	3- 5 1	3- 6 7 8	3- 4-	3- 71	3- 41	3- 7-7	3- 3 4	3- 8 5

Depth of field in meters

Canon Lens 100mm f: 3.5

Distance focused						Circle	of Cor	fusion:	=0.03	5	18			
on (m)	f:	3.5 m	m f	: 4	m	: 5.6 m	f m	: 8 m	f m	: 11 m	100	16	f:	22
00	81.600	00	71, 400	00	51,000	000	26 700				m	m	m	m
50	31,100	128,000	CC SUMBE	1000		2084, 000	35,700	Ca	26,000	00	17.900	00	13,000	00
20	16, 100	26,350				The second second		00	17, 200	00	13,300	00	10, 400	00
70	8.940	11,350	8,810		14, 450	5	12,900	44.750	11,400	83,800	9,550	00	8,000	00
7	6,470			11,570	8, 410	12.350	7.870	13,740	7, 290	16,000	6.490	22,030	5,740	40, 410
5	4,730	7, 630	6. 400	7.730	6,190	8, 060	5,900	8,620	5,570	9.450	5,100	11,240	4,630	14, 580
4	45,000	5.310	4.690	5,350	4.580	5,510	4, 420	5,760	4.240	6,110	3,960	6,800	3, 680	7, 870
3	3, 830	4.190	3,800	4, 220	3,730	4.310	3,630	4,460	3,500	4.670	3,320	5,050	3, 120	5,610
-	2,900	3, 105	2,890	3,120	2,850	3, 170	2.790	3, 245	2,720	3,350	2,610	3, 535	2, 485	3,795
2.5	2, 435	2,570	2, 425	2,580	2, 395	2,610	2,355	2,665	2, 305	2,730	2, 225	2, 855		
2	1,960	2.045	1.955	2.050	1,935	2,073	1,910	2, 100	1.880	2, 140	1,825		2,140	3,015
1.75	1,720	1,780	1,715	1,785	1.700	1,800	1.680	1,825	1,660	1, 855	4	2,210	1.770	2,305
1.5	1.478	1.522	1.475	1.526	1,466	1,536	1. 451	1,552	1, 434		1.620	1.905	1.575	1, 970
1.25	1.236	1. 265	1.234	1, 267	1, 227	1, 274	1, 218	1, 284		1.573	1, 406	1.608	1.374	1,654
1	0.992	1,009	0, 990	1,010	0, 987	1.014	0. 981		1,206	1.298	1.187	1, 320	1.166	1.349
				310	0.707	1.014	U, y81	1.020	0.974	1.028	0.963	1.041	0.949	1,057

Lens Hood

1, 970



Filter Retaining Ring

135 mm

Depth of field in feet $\mbox{ Canon Lens } 135 \mbox{mm f} : 3.5$

Distance focused						Circle	of Con	fusion=	=0.035			The Mark		
on (ft)	f:	3.5 ft-in	f ft-in	: 4 ft-in	f :	5.6 ft-in	f ft-in	: 8 ft-in	f ft-in	ft-in	f :	16 ft-in	f :	22 ft-in
	483-	T	423-	60	302-	000	212-	000	154-	00	106-	000	77- 8	000
200	141-	340-	136-	378-	121-	581-	103-	3521-	87- 4	00	69- 7	00	56-	00
100	83- 1	125-	81- 1	131-	75- 5	149-	68- 3	188	61-	281-	51-10	1629-	43-11	00
70	61- 4	81- 7	60- 3	83- 7	57- 1	90- 8	52-10	104-	48- 5	127-	42- 6	202-	37- 1	696-
50	45- 5	55- 74	44-10	56- 6	43- 1	59- 8	40- 8	65-	38-	73- 3	34- 3 1	93-	30- 8	138-
30	28- 4	31-10	28- 14	32- 24	27- 5	33- 12	26- 5	34- 8 1	25- 32	36-103	23- 71/2	41- 2 1	21-103	47-112
20	19- 3 4	20- 9	19- 1%	20-11	18-10 t	21- 34	18- 45	21-111	17-10	22- 91	17- 1	24- 31	16- 13	26- 51
15	14- 7	15- 54	14- 63	15- 6	14- 41	15- 81	14- 1	16- 8	13- 9%	16- 51	13- 3 1/2	17- 23	12- 91	18- 3
12	11- 87	12- 34	11- 81	12- 33	11- 7 %	12- 51	11- 51	12- 74	11- 23	12-103	10-107	13- 4.1	10- 6%	13-111
10	9- 9%	10- 21	9- 95	10- 21	9- 8 5	10- 3	9- 7 8	10- 51	9- 5 5	10- 7 1	9- 3	10-10	9-	11- 31
8	7-10 3	8- 12	7-101	8- 11	7-10	8- 2	7- 9 1	8- 3 1	7- 81	8- 42	7- 62	8- 6	7- 41/2	8- 91
7	6-11	7- 1	6-10%	7- 1	6-101	7- 15	6- 9%	7 - 23	6- 9	7- 3 1	6- 7	7- 41	6- 63	7- 6 5
6	5-113	6- \$	5-111	6- 3	5-10%	6- 1 1	5-10 1/2	6- 15	5- 9%	6- 2 4	5- 9	6- 3	5- 8	6- 45
5	4-112	5- 1	4-111	5- 1	4-114	5- }	4-11	5- 1	4-10 8	5- 11/2	4-10	5- 21	4- 9 8	5- 3

135 mm

S. T.

Depth of field in meters

Canon Lens 135mm f: 3.5

Distance focused on (m)		Circle of Confusion=0.035													
	f: 3.5 m m		f:4 m m		f : 5.6 m m		f:8		f:11		f : 16		f : 22		
00	147.000	00	128,000	00	91.900	00	64.300				m	m	m	m	
60	42.700	100.000	41,000	111.000	1		100000000000000000000000000000000000000	00	46,800	0.0	32, 200	00	23. 400	00	
30	25,000	37,600	24, 400		1		31, 200	832,000	26, 400	00	21,100	00	17.000	00	
20	17,650	23, 050	17, 350		22,700		20,600	55.600	18, 400	81,900	15,700	390,000	The state of the s		
1.5	13,650	16, 650		23,600	The section of	25, 400	15,350	28,750	14.100	34, 450	12, 450	No.	10,900	00	
10	9, 390		13,500	16,900	12,950	17.850	12,250	12,400	11, 450	21,800	10, 350			126.00	
7		10,700	9.310	10,800	9,060	11.160	8,710	11.750	8,310	12,580	7,720	27,500	9. 250	40, 15	
	6.700	7.330	6.660	7.380	6,530	7.540	6.350	7,800	6,140	8, 150	100000000	14. 260	7.116	16,98	
5	4.850	5.160	4.830	5, 180	4.760	5,260	4, 670	5, 380	4,560		5.820	8.800	5.480	9.75	
4	.3.910	4,100	3,890	4.110	3.850	4, 160	3,790			5.540	4.380	5.830	4.190	6, 220	
3	2,950	3,055	2.940	3,060	2, 920	3, 085		4, 230	3.720	4. 330	3.600	4.500	3. 470).720	
2.5	2.465	2,535	2,460		2. 445		2,885	3, 125	2.845	3. 175	2.780	3,250	2.705	3, 370	
2	1.980	2, 020	1, 975				2. 425	2,585	2.395	2,615	2.350	2,670	2.300	2.745	
1.75	1,735	1.765	1,730		1.965		1.955	2.050	1.935	2.070	1.910		1, 875		
					1.725	1.775	1.715	1.785	1.700	1.800	1,680		1.660	2,145	
125		1.511	1.488	1.513	1. 483	1.518	1.476	1.525	1.467	1,535	1.452		1 435	1.855	

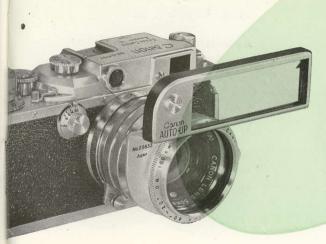


Step-Up Ring



CANON CAMERA HOLDER

An ideal accessory for close-up, telephoto and time exposure shots. The Canon CAMERA HOLDER is designed to hold the camera in a balanced position when using a tripod. The camera can be mounted either vertically or horizontally. Spirit Level ensures accurate composition of subject. Additional tripod sockets may be used for mounting Canon Side Lighting Units.



CANON AUTO-UPS

Ideal for photographing flowers, insects and other small objects. The two Canon AUTO-UPS are close-up lenses for use with the Canon 50mm f: 1.8 and 50mm f: 1.5 lenses. Subjects lying between 22 inches and 40 inches can be accurately focused upon through the rangefinder of the camera. It is not necessary to dismount the lens to use the AUTO-UP; simply mount the AUTO-UP onto the 50mm f: 1.8 or f: 1.5 lens.



CANON UNIVERSAL VIEWFINDER

A precision instrument which gives an exceptionally sharp erect image. Field of view is variable for lenses with focal lengths between 35mm and 135mm. The fields of view are unaffected by the position of the eye. Both parallax compensating scale and dioptral adjustment device are incorporated.





CANON CAMERA COMPANY, INC., TOKYO, JAPAN

No. 202-A

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