

Tamron SP AF 10-24mm F3.5-4.5 Di II LD Aspherical (IF) review

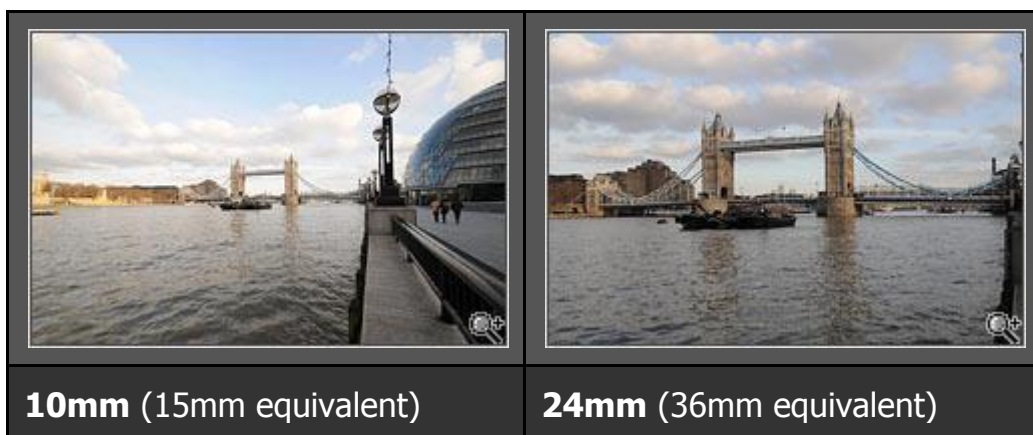
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Headline features

Angle of view



Tamron SP AF 10-24mm F3.4-4.5 Di-II LD Aspherical (IF) specifications

Street price	<ul style="list-style-type: none">• US: \$475• UK: £360
Date introduced	September 2008
Maximum format size	APS-C/DX

Focal length	10-24mm
35mm equivalent focal length	<ul style="list-style-type: none"> • 15-36mm (1.5x DX) • 16-38mm (1.6x APS-C)
Diagonal Angle of view (APS-C)	109° - 60°
Maximum aperture	F3.5-4.5
Minimum aperture	F22-29
Lens Construction	<ul style="list-style-type: none"> • 12 elements/9 groups • 2 LD glass elements • 1 HID glass element • 4 aspherical elements
Number of diaphragm blades	7, rounded
Minimum focus	0.24m
Maximum magnification	0.20x
AF motor type	Micro Motor
Focus method	Internal
Image stabilization	None
Filter thread	<ul style="list-style-type: none"> • 77mm • Does not rotate on focus
Supplied accessories*	<ul style="list-style-type: none"> • Front and rear caps • Lens Hood AB001
Weight	406 g (14.3 oz)
Dimensions	83 mm diameter x 84 mm length (3.3 x 3.3 in)
Lens Mount	Canon EF, Nikon F, Pentax K, Sony Alpha