

Nikon Sb 910 Guide Number

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Nikon Sb 910 Guide Number

Nikon SB-910 on a D7000. Nikon SB-910 with included AS-21 stand. enlarge. Specifications top. Intro Specs Performance Recommendations More . Compatibility. Works properly only with most Nikon DSLRs and the F6 (and some Coolpix). Does not work properly with any other 35mm camera or any D1-series or the D100.

Used Nikon SB-910 AF Speedlight 4809 B&H Photo Video

The SB-910 is powered by four AA batteries or for shortened recycle times you can utilize the SD-9 Battery Pack, which uses between four and eight AA batteries. Guide Number 111.5' / 34m at ISO 100 (35mm zoom head position, FX format, standard illumination pattern, 68° F / 20° C)

NIKON SB-910 USER MANUAL Pdf Download.

The spec for the Nikon SB-910 speedlight is given as: Guide number of 34/111.5 (at ISO 100, m/ft., 35-mm zoom head position, in FX format, standard illumination pattern) for high flash output volume This means that our GN (in feet), is 111.5

Speedlight SB-910 – Flashes Speedlights - Nikon Australia ...

The SB-910 Speedlight operates as a hot shoe mounted Speedlight, remote unit or wireless Commander (with up to four channel options) capable of controlling as many as three remote groups (A,B and C) and an unlimited number of SB-910, SB-900, SB-700 or SB-R200 units.

SB-910 AF Speedlight | Camera Flash

DSLR Cameras can also be used with optional flash units with higher guide numbers. Using an optional flash unit such as the Nikon SB-400 or SB-900 makes it possible to achieve optimal exposure at greater distances than with the built-in flash.

Hands-On Review for the Nikon SB-910 Flash | B&H Explora

But today, some marketing (especially Chinese flashes) advertise their maximum 105 mm zoom guide number, simply because that is a larger number that looks better than others, regardless that we rarely use flash at 105 mm zoom. It will be up near 2x or 2 EV greater than the Guide Number for 24 mm.

User's Manual - cdn-10.nikon-cdn.com

Additional SB-910 features and functions. Guide number of 34/111.5 (at ISO 100, m/ft., 35-mm zoom head position, in FX format, standard illumination pattern) for high flash output volume; Fully compatible with the Nikon Creative Lighting System; Power zoom function with which the SB-910 automatically adjusts the zoom head position to match lens focal length FX format, Standard illumination pattern : 17–200 mm (14 mm with the built-in wide panel in place)

Nikon | News | Nikon Speedlight SB-900

Guide number (at 35 mm zoom head position, in FX format, standard illumination pattern, 20° C/68° F) 34/111.5 (ISO 100, m/ft), 48/157.5 (ISO 200, m/ft) Illumination pattern

SB-910 Not consistent with TTL Mode - Technical ...

The SB-910 Speedlight operates as a hot shoe mounted Speedlight, remote unit or wireless Commander (with up to four channel options) capable of controlling as many as three remote groups (A,B and C) and an unlimited number of SB-910, SB-900, SB-700 or SB-R200 units.

Tutorial: How to use the guide number of your flash

SB-910 Not consistent with TTL Mode - posted in Technical Troubleshooting: Apparently my flash is fine for a few shots and then it gives me shot where is clearly under exposing. This only happens in TTL. Not in Aperture mode, neither in Manual mode. I tried to clean the contacts and I went to my camera shop and the tech went back an forth, we try different bodies and lenses and try to ...

SB-910 AF Speedlight | Camera Flash - Nikon

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Nikon SB-910 Review - Ken Rockwell

The SB-910 is a high-performance Speedlight compatible with Nikon Creative Lighting System (CLS) with a guide number of 34/48 (ISO 100/200, m) (111.5/157.5, ft) (at the 35 mm zoom head position in Nikon FX format with

Nikon SB-900 - Ken Rockwell

The SB-910 is the successor of SB-900, which long-time Nikon fans should know the saga. The SB-900 overheats when heavily used and shuts itself down. By shut down, I literally mean that it locks itself up until the unit is cool enough to work again.

Compare Power Rating of Camera Flashes with Guide Numbers

The Nikon Speedlight SB-910 offers seamless performance and precise illumination. Whether you are an amateur or professional photographer, the SB-910 will surely support your creative lighting. ... Guide number (at 35 mm zoom head position, in FX format, standard illumination pattern, 20° C/68° F)

Nikon SB-910 Speedlight Review (Failed Product!?) - X ...

Buy Nikon SB-910 AF Speedlight featuring Compatible with Nikon i-TTL, Guide Number: 111.5' at ISO 100 and 35mm, Zoom Range: 17-200mm (12mm with Panel), Tilts from -7° to 90°, Rotates Left & Right 180°, Commander Mode for Wireless TTL Control, Strobe Mode and 3 Illumination Patterns, Recycle Time: 2.3-4.5 Seconds, Slow, High-Speed, 1st & 2nd Curtain Sync, Runs on 4 AA Batteries.

Flash Level (Guide Number) - Nikon | Imaging Products

Nikon SB-900. enlarge. Specifications with commentary back to top . Intro Specs Performance Recommendations. Rated Guide Number (flash power): 131/40 in feet/meters at ISO 100, rated with zoom set to 35mm/FX in normal evenness mode. With all this hoopla, it's only one sixteenth of a stop brighter than the SB800, which has a GN of 125 in the same setting.

Nikon | News | Nikon Speedlight SB-910

When ISO sensitivity is 100 and aperture f-number is 8, the illumination of the SB-910 reaches 4.25 m (13.9 ft), which is determined by the equation, ? ash-to-subject distance (4.25 m or 13.9 ft) = guide number (34 m or 111.5 ft) / aperture f-number (8).

Nikon | Download center | SB-910

The SB-900 offers a powerful guide number of 48/157.5 (ISO 200, meters/feet) and an incredible array of creative flash functions. The SB-900 is an ideal way to solve lighting challenges and extend Nikon D-SLR creativity.

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