

## Nikon Sb910 Guide Number

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### **Nikon Sb910 Guide Number**

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 standard illumination pattern, 20 °C/68 °F).

### **User's Manual - [cdn-10.nikon-cdn.com](http://cdn-10.nikon-cdn.com)**

Guide number: 34/111.5 (m/ft.) at 35 mm and 53/173.9 (m/ft.) at 200 mm (FX-format, standard illumination pattern, ISO 100, 20°C/68°F) Minimum recycling time: approx. 2.3 seconds with Ni-MH batteries

### **Nikon | Imaging Products | Product Archive - SB-910**

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.

### **Nikon | News | Nikon Speedlight SB-910**

Re: WHAT IS the guide number at ISO 100 for Nikon SB910 ?? In reply to Larry de March • Sep 28, 2014 The SB-910's guide number is 34 m (111.5 ft) for ISO 100 at 35mm FX.

### **WHAT IS the guide number at ISO 100 for Nikon SB910 ...**

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

### **Tutorial: How to use the guide number of your flash - Tangents**

The Nikon SB-910 (18.4 oz./522 g. with 4-AA cells, measured GN 95'/34m at ISO 100 and 35mm, about \$550) is Nikon's top professional flash. It's loaded with power and recycles in just two seconds, but it's big, heavy and difficult to figure out how to use. Full review follows...

### **Nikon SB-910 Review - Ken Rockwell**

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### **Nikon | Download center | SB-910**

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.

### **Discontinued - Speedlight SB-910 - Nikon India Private Limited**

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

### **SB-910 AF Speedlight | Camera Flash - Nikon**

The Guide Number (GN) is as much about the reflector coverage angle as about the power level.. If the GN of one flash is specified as GN 180, but its narrow zoom coverage angle is concentrating all the power to only illuminate a small bright spot on the wall, and another flash specifies GN 90, but its wide reflector is illuminating the entire room, then we don't know much about the difference.

### **Compare Power Rating of Camera Flashes with Guide Numbers**

0.6 m to 20 m (2 to 66 ft.) (varies depending on camera's image area setting, illumination pattern, ISO sensitivity, zoom head position, and lens aperture in use) Flash head tilts down to 7° or up to 90° with click-stops at -7°, 0°, 45°, 60°, 75°, 90° Flash head rotates horizontally 180° to ...

### **Nikon | Imaging Products | Product Archive - SB-910**

Also, it features a guide number of 111.5' at ISO 100 and 35mm for illuminating your subjects. Additionally, the auto zoom head has a coverage range of 17-200mm with FX-format cameras which can be extended down to 12mm with the use of the built-in wide-angle diffusion panel.

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

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 standard illumination pattern, 20 °C/68 °F).

### **Nikon SB-910 User Manual**

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 SB-900 - Ken Rockwell**

Powerful, compact and portable i-TTL Speedlight unit optimized for use with Nikon's Creative Lighting System (CLS). Nikon's most advanced Speedlight with a guide number of 184 feet (at ISO 100 at 105mm zoom-head position). Operates a stand-alone Speedlight, wireless Speedlight Commander or wireless remote unit.

### **SB-800 AF Speedlight | Nikon**

The Nikon 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 remotegroups (A,B and C) and an unlimited number of SB-910, SB-900, SB-700 or SB-R200 units.

### **Nikon SB-910 TTL AF Shoe Mount Speedlight Flash, USA ...**

## Get Free Nikon Sb910 Guide Number

TOKYO – Nikon Corporation is pleased to announce the introduction of the Nikon Speedlight SB-900, a new external i-TTL flash unit with advanced features. 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.

### **Nikon | News | Nikon Speedlight SB-900**

Nikon SB-910 Backlit LCD. I miss the dedicated LCDs of flashes like the SB-600, which are much sharper, cleaner and clearer than the less-legible dot-matrix displays of newer flashes like this SB-910 and the SB-700. The SB-910 is a big flash. Here it is trying to topple a D7000: Nikon SB-910 on a D7000. Nikon SB-910 with included AS-21 stand ...