

Nikon Flash Guide Number

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Nikon Flash Guide Number

Flash Level (Guide Number) 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. We recommend using an optional flash unit when taking photographs at weddings and in other situations in which you may frequently be taking photographs at a distance from the subject.

Nikon | Imaging Products | DSLR Camera Basics | Flash ...

Using the guide number to calculate flash exposure. Guide Number: 197' (60 m) at ISO 100 ... for the flash-head zoomed to 200mm Guide Number: 118' (36 m) at ISO 100 ... for the flash-head zoomed to 35mm The GN of 118 is close enough to the Nikon's that the explanation is the same for 35mm flash-head zoom.

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

Nikon calls this GN mode "Distance Priority Manual Flash". When on the hot shoe, CLS flash already knows ISO, aperture, zoom, and the guide number chart, so these flash models have a GN Mode option where all you do is set the distance into the flash menu (ten feet shown here).

Understanding Camera Flash Guide Numbers ... - scantips.com

Guide Number simply is the multiplied product of (flash distance x f/stop) for a proper exposure situation (normally specified for ISO 100). For example, if a certain Guide Number were equal to 100 (feet), then it says a correct direct flash exposure is f/20 at 5 feet, or f/5 at 20 feet, or f/10 at 10 feet, etc.

Compare Power Rating of Camera Flashes with Guide Numbers

Flash Guide Numbers on Flash Units. The example here is for the inbuilt flash in the D300. In the simplest form based historically, if you divide the distance between the flash and the subject you get the aperture (f) to set the camera at, so in the example above you can see at ISO 200, with a guide number in feet of 56,...

Flash Guide Numbers on Flash Units - Photographers Resource

[Flash Name] with Guide Number (GN) of 141 ft. / 43m. Sometimes the ISO value will be stated, but if it isn't just remember that all guide numbers are calculated at ISO 100. The only value ever reported as the guide number is the flash to subject distance in both feet and meters.

Flash Guide Number - The Digital SLR Guide

The Nikon SB-5000 is Nikon's new flagship radio controlled advanced wireless flash. The SB-5000 features the world's first hot-shoe mount flash cooling system.

Nikon SB-5000 | Radio Controlled Flash | Speedlight Flash ...

Nikon Speedlight SB-900. 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

Alternatively, if one has an established flash-to-subject distance and wants to find the required f-number, one divides the guide number by the distance. Example: Guide number = 48 (m) and the distance is 6 meters; one needs an aperture of f/8 ($GN\ 48 \div 6\ m = f/8$).

Guide number - Wikipedia

Tutorial: How to use the guide number of your flash - Tangents Nikon calls this GN mode "Distance Priority Manual Flash". When on the hot shoe, CLS flash already knows ISO, aperture, zoom, and the guide number chart, so these flash models have a GN Mode option where all you do is set the distance into the flash menu (ten feet shown here).

Nikon Flash Guide Number - cities.expressindia.com

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. Advanced wireless control provides fully automatic and independent control of an unlimited number of SB-900, SB-800, SB-600 and SB-R200 Speedlights.

SB-800 AF Speedlight from Nikon

TOKYO - Nikon Corporation is pleased to announce the release of the Speedlight SB-910, the new high-end Nikon Speedlight. The SB-910 is a high-end Speedlight for advanced amateur to professional photographers that offers a number of improvements over its predecessor, the Nikon Speedlight SB-900.

Nikon | News | Nikon Speedlight SB-910

About the SB-910 and This User's Manual About the SB-910 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). CLS-compatible cameras

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

See the links above for the latest Nikon Flash Reviews and Nikon Flash Comparisons. Also see How to Use the Nikon Wireless Flash System. See the Comparisons for which flash works with your DSLR.. Otherwise, the information below is from about 2005 and covers the state of the art for 35mm and the earliest digital SLRs, but ignores the newest flash models for today's DSLRs covered at Comparisons ...

Nikon Flash Guide - KenRockwell.com

Incorporates a cooling system, which prevents overheating of the flash panel, allowing more consecutive firings Powerful guide number of 34.5 m/113 ft at 35mm or 55 m/180 ft at 200mm (ISO 100, 23°C/73.4°F, in FX format, standard illumination pattern)

Nikon | Imaging Products | SB-5000

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 ...

GN = Subject Distance from Flash Source x f/Stop. Guide numbers are based on a simple mathematical equation that states: the light output of an electronic flash is equal to the distance of the flash unit from the subject multiplied by the lens aperture, or f/stop.

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