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Nikon Flash Guide Numbers

Using the guide number, it is easy to calculate the how close the subject should be at a given aperture or the aperture required to photograph a

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subject at a given distance. If the flash unit has a guide number of 12 at ISO 100 and aperture is set to f/4, the subject can be up to 3 m away.

Flash Level (Guide Number) - Nikon | Imaging Products

Guide Number: 197' (60 m) at ISO 100 ...
for the flash-head zoomed to 200mm

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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.

Nikon Flash Guide Numbers - klikenhuur.nl

Guide Number: 197' (60 m) at ISO 100 ...

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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. For the flash
zoomed to 35mm, the aperture would be
 $118/10 = f/11$

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

Guide numbers look something like, 12/39 at ISO 100 and 17/56 at ISO 200, in each case the smaller number relates to metres and the larger one to feet. The example here is for the inbuilt flash in the D300.

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Flash Guide Numbers on Nikon Flash

One stop = 2x, two stops = 4x, three stops = 8x, four stops = 16x more power. So for example, consider two flashes, with guide numbers of 40 and 80 (feet). Assuming ten feet, and both at the same ISO and zoom value, they compare as f/4 and f/8, which is 2 EV

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stops exposure difference.

Compare Power Rating of Camera Flashes with Guide Numbers

Nikon's current flash technology is called i-TTL, and they offer five different external flash options. So far all of those i-TTL flashes have three-digit model numbers in the form of SB-n00 (e.g.

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SB-600, SB-900 and there is also an SB-R200) while the older, non-i- TTL flashes have two-digit model numbers (e.g. SB-28 and SB-80 DX).

Guide to Nikon TTL Flashes - Photo.net - Articles

However, if you're looking at two different flashes and one reports a guide

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number of 72 while another has a guide number of 190, the one with 190 is clearly the more powerful flash (and hence much more expensive).

Flash Guide Number - The Digital SLR Guide

Use either/or, A or B. The Guide Number Chart in the flash manual is the source

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of the Guide Numbers for each speedlight zoom or power level. However, mode C is a special option to enter Both aperture and distance as your goal of desired settings. Then setting Power or ISO to correct that exposure are the best choices to achieve that goal, but there are four possibilities (including changing goals of distance or

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aperture).

Understanding Camera Flash Guide Numbers, plus GN Calculator

Example: Suppose your full-power guide number is 51 and your flash device is set to 1 / 32 nd power. Take the square root of 32 (the button on a calculator), which equals approximately 5.657. Divide 51

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by 5.657 to obtain a reduced-power guide number of 9.0. Effect of flash angle (zoom setting)

Guide number - Wikipedia

The SB-800 adds a reverse flash guide number mode for flash where you set the aperture and the flash sets the level automatically based on distance. This is

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like the flashmatic modes of the 1950s, backwards. Power. The SB-800 has a rated GN of 125' at ISO 100 with the zoom head set to 35mm.

Nikon SB-800 SB800 - Ken Rockwell

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

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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

Easy-to-view LCD with 6 simple-to-understand backlit buttons. Guide Number of 30/98 [ISO100,m/ft], 42/138

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[ISO200,m/ft] (at 35mm zoom) Auto zoom of 24 to 85mm, extendable to 14mm with built-in wide-flash adapter. Wide area AF Assist Illuminator. Advanced Wireless Lighting available when used as a remote unit.

Nikon | Imaging Products | SB-600

Powerful, compact and portable i-TTL

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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 .

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SB-800 AF Speedlight | Nikon

The Nikon SB-300 AF Speedlight is a compact Speedlight flash for D-SLR and hot-shoe equipped COOLPIX cameras. Promotions Skip to Main ... Guide Number. 18 m/59 ft. (at ISO 100) Flash Exposure Control.

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