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Flash Guide Number Distance, Aperture and ISO. In order to understand how a flash guide number is calculated, you

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first have to understand... A Balanced Exposure. Ideally, you'd like to capture photos that look like #3 all the time - but this is sometimes... Flash Guide Number Formula. Before we dig ...

Flash Guide Number - The Digital SLR Guide

A guide number is found by multiplying

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the flash-to-subject distance by the aperture for a well-exposed photograph. For example, if good results are produced by using f/11 for a subject that's 5...

Canon Speedlite Flashes Are Named After Their Guide Numbers

The spec for the Canon 600EX-RT

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speedlite is given as: 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.

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Tutorial: How to use the guide number of your flash

For example the maximum guide number for the Canon 600EX II-RT is 60m (60m@200mm & ISO 100). This is measured when the flash is at full power 1/1. Since $\text{Guide Number} = [\text{distance from flash to subject}] \times [\text{F-stop}]$ and $\text{GN} = 60\text{m}$, if we use an F-stop of f/4 then

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the distance from flash to subject needs to be $60/4 = 15\text{m}$ for a correct exposure.

Flash Guide Numbers - Speedlite Review

A guide number is found by multiplying the flash-to-subject distance by the aperture for a well-exposed photograph. For example, if good results are

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produced by using $f/11$ for a subject that's 5 metres away, the guide number is 55.

Tools: Canon flash power calculator - Canon Professional ...

In short, guide numbers on a flash indicate how much light that flash can produce. You'll see them in the specs

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indicated in either meters or feet. The higher the guide number the further the flash will reach. The specifications will also show the flash settings at which the guide number is calculated, including the ISO and flash zoom setting.

Guide Numbers Explained for Manual Flash - Calculator ...

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Guide Number is a solution to deal with the Inverse Square Law. Flash intensity falls off with distance. Guide Number (GN) is a numerical method used to determine exposure of direct flash for Manual flash power levels, to automatically deal with the Inverse Square Law, making the math be trivial.

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Understanding Camera Flash Guide Numbers, plus GN Calculator

The flash guide number (GN) is a measure of the distance at which the flash can illuminate a subject. The higher the guide number, the greater the distance at which the light from the flash is sufficient for optimal exposure. The formula for calculating the guide

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number is as follows: Guide number (GN)=distance (meters) × aperture (f-number)

Flash Level (Guide Number) - Nikon | Imaging Products

The flash head can zoom, with a maximum guide number when zoomed out of 32 (m @ ISO100) and the flash

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covers the field of a 50mm lens on a full frame camera (32mm on an APS -C sensor camera). When zoomed back for maximum coverage it can cover a 24mm lens on a full frame camera (15mm on an APS -C camera) with a guide number of 24 (m @ ISO100).

Guide to Canon EOS Speedlite

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System - Photo.net - Articles

The guide number here (full power setting, ISO 100, and normal-angle coverage) is 37 for calculations made in meters (yellow arrow) and 120 for feet (orange). For instance, on the foot scale, $f / 4 \times 30 \text{ ft} = 120$, as do both $f / 8 \times 15 \text{ ft}$ and $f / 16 \times 7.5 \text{ ft}$. In meters, $f / 1.4 \times 26 \text{ m} = 37$ as do $f / 22 \times 1.7 \text{ m}$ and every

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combination between.

Guide number - Wikipedia

The simple rule is: Guide Number = distance x fstop Number (for any proper direct flash exposure). Therefore, double GN is double distance or double fstop Number (which is 2 EV stops of exposure). So comparing as f/stops

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works too.

Compare Power Rating of Camera Flashes with Guide Numbers

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

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distance of the flash unit from the subject multiplied by the lens aperture, or f/stop.

Understanding Guide Numbers | B&H Explora

Full flash control possible on camera menu, with compatible EOS Digital SLR cameras. Virtually silent flash recycle.

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The flash head can be moved up from 0 - 90° (5 settings), left from 0 - 180° (7 settings) and right from 0 - 90° (4 settings). Zoom flash head covers range of 24-105mm; maximum guide number 141 ft./43m at ISO 100.

Canon U.S.A., Inc. | Speedlite 430EX II

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Explaining the math behind a flash's guide number, how it relates to f-stop, and more practical formulas for nailing exposure on your strobes & speedlights.

...

**Guide Number Misconceptions /
Understanding Flash Power on ...**
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GUARANTEES OF ANY KIND WITH REGARD TO ANY PROGRAMS, FILES, DRIVERS OR ANY OTHER MATERIALS CONTAINED ON OR DOWNLOADED FROM THIS, OR ANY OTHER, CANON SOFTWARE SITE. ... Guide Number. 190 (at ISO 100, feet) / 58 (meters); flash head at 105mm zoom setting ... Flash head zooms automatically to cover

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24mm to 105mm lenses ...

Canon U.S.A., Inc. | Speedlite 580EX

canon flash guide numbers A guide to locating Canon equipment serial numbers This guide shows you where serial numbers are typically located on Canon EOS DSLRs, EF lenses, Speedlite flashguns and within image EXIF data

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In addition, it boasts a powerful maximum guide number of 47 (154 ft./47m) at ISO 100, a zooming flash head and numerous features for versatile and powerful flash photography.

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Speedlite 470EX-AI Flash | Canon Online Store|Canon Online ...

Normal (full) Flash Guide No. 15. 28. 30.
36. 42. 46. 50. 55. Quick Flash. Same as
for manual flash from 1/2 to 1/16.

Manual Flash Guide No. 1/1. m feet. 15
50. 28 92. 30 99. 36 119. 42 139. 46
152. 50 165. 55 182. 1/2. m feet. 10.6

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35. 19.8 65. 21.2 70. 25.5 84. 29.7 98.
32.5 107. 35.4 117. 39 128. 1/4. m feet.
7.5 25. 14 46. 15 50. 18 59. 21 69. 23
76. 25 83. 27.5 91. 1/8. m feet. 5.3 18.
9.9 33. 10.6 35. 12.7 42. 14.8 49. 16.3
54. 17.7 58. 19.5 64. 1/16. m feet. 3.8
13. 7 23. 7.5 25. 9 30 ...

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