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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.

Understanding Guide Numbers |

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Download File PDF Flash Guide Number Digital **B&H Explora**

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 number is as follows:

Guide number
(GN) = distance

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(meters) × aperture (f-number)

Flash Level (Guide Number) - Nikon | Imaging Products

Guide Number, usually abbreviated GN, determines power rating of flash unit that describes how powerful flash unit is and how far it can shoot. In another word, GN specifies the power of an electronic flash in a way that it can be used

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to determine the right f-stop to use at a particular shooting distance and ISO setting.

Understanding Flash's Guide Number (GN) — Daily ...

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

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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 flash's power is determined by its Guide Number, with low Guide Numbers

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(GN) indicating a weak or less powerful flash than one with a high GN. For ease of comparison, most flash GNs are rated for an ISO 100 film. If you use a film with a lower ISO the GN will be lower, and, conversely, if you use a higher speed film the GN will be higher.

Flash Photography - Understanding Guide Numbers

They have a guide

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number of 60 meters, calculated at ISO100 and a full flash zoom setting of 200mm. The more expensive Sony units, for example, have the same guide number but are calculated at a flash zoom setting of 105mm.

Guide Numbers Explained for Manual Flash - Calculator ...

The simple rule is:

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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
works too.

Compare Power Rating of Camera Flashes with Guide Numbers

Guide numbers are the

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standardized, numerical way of determining the power of a flash, with a higher guide number representing a more powerful flash. A guide number is the product of multiplying the f/stop of an exposure with a given distance, at ISO 100; or $GN = f/\text{number} \times \text{distance}$.

A Guide to On-Camera Flash | B&H Explora

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Flash guide numbers are usually given with an ISO and a focal length. The ISO given is usually 100, but the focal lengths vary. How do I compare the power of two flash units if the focal lengths given for the guide numbers are different? For example, how do I compare the power of these two flash units:

Compare Flash

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**Guide Numbers for
Different Focal
Lengths ...**

When setting photoflash exposures, the guide number (GN) of photoflash devices (flashbulbs and electronic devices known as "studio strobes", "on-camera flashes", "electronic flashes", "flashes", and "speedlights") is a measure photographers can use to calculate either the

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required f-stop for any given flash-to-subject distance, or the required distance for any given f-stop.

Guide number - Wikipedia

The fully-articulating flash head is useful for bouncing light, and with a guide number of 197 feet (at ISO 100 and 200mm zoom), it has plenty of reach to illuminate subjects at long range. It is...

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The Best Cheap Camera Flashes for 2020 | More Flash for ...

The effective range-
and therefore the
guide number- of any
flash will be affected
by the use of diffusers,
soft boxes, or any
other type of flash
modifier, as well as
whether the flash head
is zoomed out or not.
Also, remember that
guide numbers are

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usually calculated based on a full-frame (35mm equivalent) sensor.

Making Sense of Your Flash's Guide Number - DIY Photography

Your flash's Guide Number (GN) is determined at 100 ISO, when it gives correct exposure at a certain distance, multiplied by the f-stop. The idea that we can figure out the

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manual flash exposure by the combination of distance and aperture (for a given ISO setting), was covered in these recent topics:

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

Check out our video to learn about the Flash Guide Number and how to measure it. ... Long Exposure Photography Guide and Tips ...

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Outdoor Speedlight
Portraits: Ep. 201:
Digital Photography 1
on 1 ...

Flash Guide Number | Beginners Tutorial | Photography Tips

We hope you enjoyed our Beginner's Guide to Flash Photography! If you've mastered the foundation of flash photography be sure to check out our more advanced off-camera flash courses to learn

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creative tips and techniques to up your flash game or purchase our comprehensive Flash Photography Training System which includes Lighting 101, 201, 3 ...

Beginner's Guide to Flash Photography - Tips, Tricks and ...

Flash guide number is one means of measuring the brightness of a flash, and is generally the

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preferred method used for describing on-camera speedlights. It offers one advantage over the use of...

The Best Camera Flashes for 2020, for On ... - Digital Trends

The Canon Speedlite 580EX II Flash, (compare prices) has all the features of the 430EX II, but adds a significant number of new functions. The

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580EX II can act as a master controller in a wireless flash system, it can be powered by an external power pack for faster recycling and more shots than using the internal “AA” batteries.

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