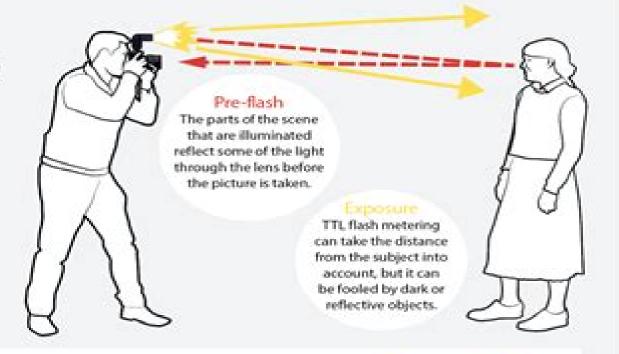
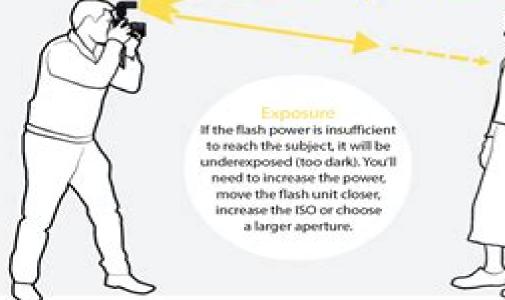
How a TTL flash exposure works

Advanced TTL flash systems, such as Canon's E-TTL II and Nikon's iTTL, use a low power pre-flash before the exposure starts; in some instances you may notice this, but the pre-flash and main flash are usually indistinguishable. Light is reflected by the subject back through the lens and strikes the shutter curtains, where it is measured by the camera's regular metering system rather than by a dedicated flash meter.



How a manual flash exposure works

There is no pre-flash or automatic exposure adjustment by the camera – it's down to you to set an appropriate output. With the flash set to manual, you can adjust its power in fractional steps. A setting of 1/1 means the flash will fire at full power, but you can reduce the power (and the flash exposure) by selecting 1/2, 1/4, 1/8 and so on.



Manual Flash Vs Auto Flash

LL Leslie

Manual Flash Vs Auto Flash:

Manual Flash Vs Auto Flash Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Manual Flash Vs Auto Flash**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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