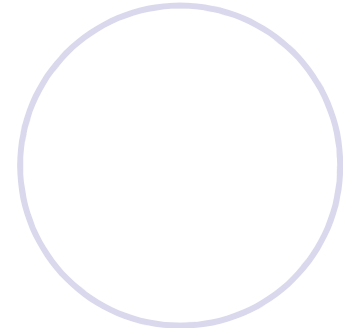
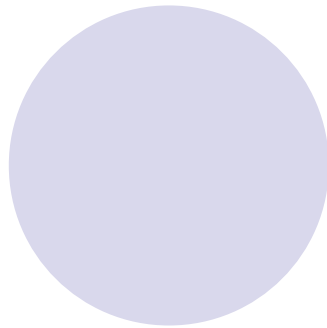
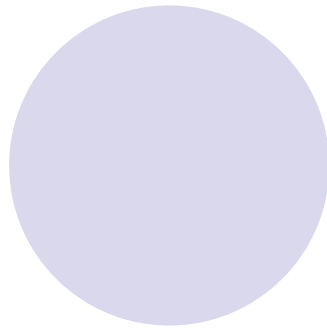




MAGNUM SPEEDLITE

MG-58TL



Aputure BEG Market
2012.06

Product Introduction



- Magnum Speedlite MG-58TL come packed with great features. “ **small body , immense power**”. Whatever your flash lighting needs, take aim with the Magnum speedlite MG-58TL.
- MG-58TL has a guide number of 38, TTL control, 4 second recycle time, precise brightness adjustment, 5 flash modes, optical sensor, power saving mode, and automatic power saving mode and overheating protection mode.

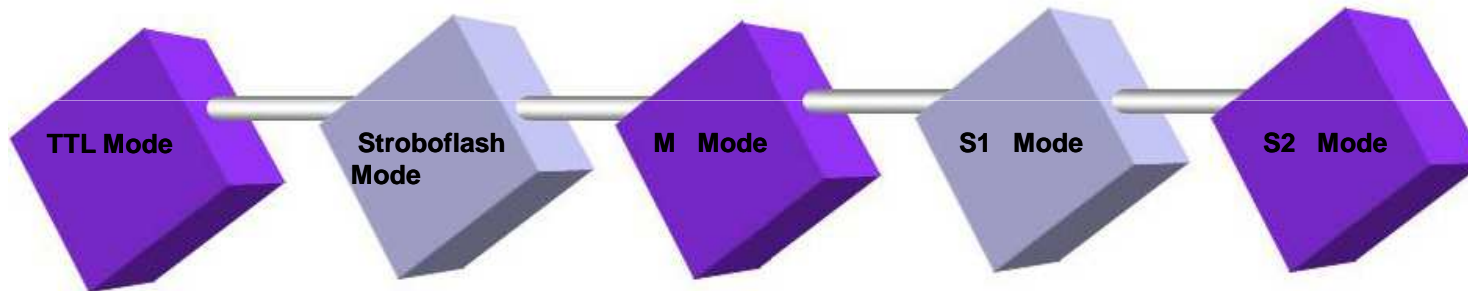


Main Features :

- Five Flash Modes (TTL/M/Strobe/S1/S2)
- Precise Brightness Adjustment
- Optical Sensor
- Fast Recycling
- Power Saving Mode
- Setting Recall
- Overheating Protection
- Detailed LCD Display

1. Five Flash Modes

- Aputure Magnum Speedlite MG-58TL has five flash modes – TTL/M/Strobe/S1/S2. Press <MODE> to switch between modes.



TTL Mode



■ TTL stands for through-the-lens, a way of measuring light levels through the lens on the camera. It can effectively determine the correct flash brightness output.

■ When using TTL mode, camera should be set to <M>, <AV>, or <TV> Mode.

Strobeflash Mode



- In this mode, MG-58TL fires rapidly to capture multiple exposures of fast moving subjects in a single image.
- For example, it can be used to capture every detailed motion when a basketball player shoots the ball.

M/S1/S2 Mode



■ While on the camera hot shoe, MG-58TL will flash when you press the camera shutter.



■ MG-58TL can work as an off-camera auxiliary flash. When the master flash fires even the first time, it will trigger MG-58TL flash directly.



■ MG-58TL can also work as an off-camera auxiliary flash while shooting your master flash in TTL mode. MG-58TL will ignore the pre-flash of the master flash. While the master flash fires, it will trigger MG-58TL.

2. Precise Brightness Adjustment



- MG-58TL has precise brightness adjustment. Press “left” and “right” buttons to adjust the brightness.
- In TTL mode, press the left or right button to adjust the exposure from -3 to +3 in 1/3rd stops.
- In Strobeflash, the brightness can be adjusted amongst 1/128, 1/64 and 1/32.
- When in M/S1/S2 mode, brightness can be set amongst 8 levels, from 1/128 to 1/1 power. What’s more, each level includes 1/3 stop adjustments for the tuning.

3. Optical Sensor



■ The optical sensor plays an important role in flash lighting. For example, multi-flash and bounce flash applications

■ As an optical slave, MG-58TL can be triggered remotely as an auxiliary flash.

■ Multi-flash lighting:

The flash radio signals can be reflected by the walls of the room. MG-58TL can be triggered up to 20-30 meters indoor and up to 15-20 meters outdoors.

4. Fast Recycling



- MG-58TL only takes 4 seconds to recharge to full brightness. Get more shots and save more time with fast recharging.

5. Power Saving Mode



- MG-58TL will enter power saving mode automatically when no operation in 50 seconds. This reduces power consumption, saving more energy for shooting.

6. Setting Recall



- MG-58TL saves the parameters last used when powering off and back on again. There is no need to remember and set everything all over again.
- No worry about the trouble when mistake in operation, take greater efficiency.

7. Overheating Protection

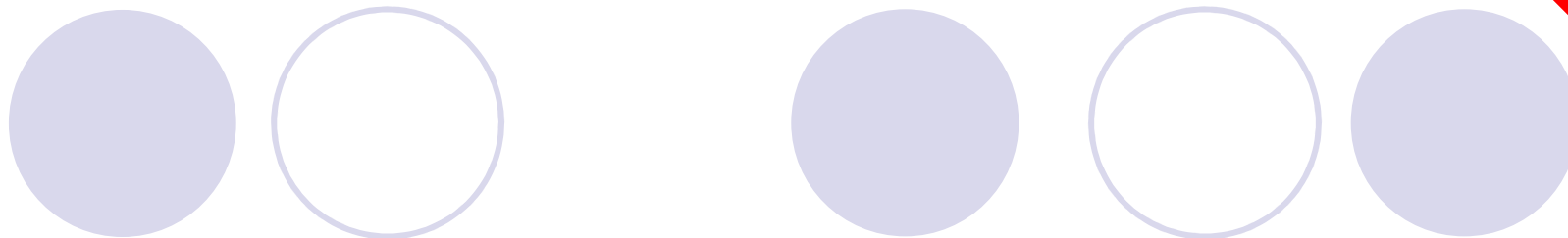


- MG-58TL will enter protection mode to protect the flash from damage when it flashes too frequently.
- When using continuous flash, output brightness should be set below $\frac{1}{4}$.

8. Detailed LCD Display



- MG-58TL features a high definition LCD display that shows all relevant settings.
- The high quality LCD is clear and easy to see, and has low power consumption.



Thank You !