

## Di980

The DIS Flash series is a revolutionary flash system combining the standard and macro flash in one single unit.

Currently available in Canon E-TTL II and Nikon iTTL dedicated system, the Di980 offers precise flash photography that is able to utilize the main controlling unit as the standard flash for long distance flash shooting and at the same time, macro ring attachment can be easily attached for macro photography. When combined together, this unique flash system will work automatically cover a wide distance from 0.05m to 15m.

During normal flash photography, the Di980 works in TTL function which works seamlessly with dedicated DSLR cameras in which lighting is exposure is completely automatic. 4 different zoom positions are incorporated to ensure lighting is directed evenly at various focal length and bounce/swivel features enable users to take special effect flash photography or flash correction in difficult lighting condition.

When macro flash photography is required, the macro ring attachment can be easily attached to the main controlling unit and lens thread. Unlike other macro flash which utilizes two standard flash tubes to achieve macro lighting, the macro ring attachment incorporate a circular ring tube to achieve even, well defined lighting for the slightest details on subjects such as jewelleries, flowers, insects, dental, forensic etc.

### Features at a glance

- Dual function for standard and macro flash photography
- Macro ring attachment can be easily detached when not in use
- IBGT fast recycling, high precision flash output
- Macro ring utilize circular ring tube for even and natural lighting
- Autofocus assistance beam in low light shooting
- Bounce, swivel and zoom construction
- Power saving 3 minutes auto standby
- Macro ring attachment fits 52mm, 58mm and 67mm filter threads
- Compatible with all camera functions including EV control, red eye reduction and second curtain synchronization
- Light confirmation indicator
- Low Trigger voltage

Technical Specifications:	
Standard Flash	Macro Flash
Guide No 30m/99ft	Guide No 14m/46ft
Circuitry: IGBT	
Angle of illumination 28mm-85mm	Angle of illumination 50mm and above
Automatic TTL Range (F2.0) 1-15m / 3.3 – 50ft	Automatic TTL Range (F2.0) 0.05-7m / 0.17- 23ft
AF Assistance Beam 1-8m / 3.3 – 26ft	AF Assistance Beam -
Flash Duration 1/700 sec (Full Power)	
Color Temperature Daylight 5600K	
Bounce Angle 30-45-60-75-90	Bounce Angle -
Swivel Angle Left 60-75-90-120-150-180 Right 60-75-90-120-150	Swivel Angle -
Dimension (mm) 70 x 50 x 170	Dimension (mm) 92 x 25 x 115
Power saving: 3 minutes	
Recycling Time Almost instantly (Automatic mode) 4-6 sec (Full Power)	
Power Source 4 AA batteries (Alkaline, NiCd or NiMH)	
Total Weight (g) 290	
Trigger voltage <6v	

### Dual Intelligent Speedlight

