

**Model**

V860III

**Power (1 / 1 output)**

76Ws

**Guide No.(1/1 output,200mm)**

GN  $\approx$  60 (m ISO100)

**Flash Duration**

1 / 300s - 1 / 20000s

**Flash Coverage**

20 - 200mm

Auto zoom (Flash coverage set automatically to match the lens focal length and image size)

Manual zoom

Swinging / tilting flash head (bounce flash):  
0 - 330° horizontally and -7° - 120° vertically

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## Exposure Control

**Exposure control system**

E - TTL II autoflash and manual flash

**Multi flash**

Provided (up to 100 times, 199Hz)

**FE lock**

With <FEL> button or < \* > button

### **Sync mode**

High - speed sync (up to 1 / 8000 seconds),  
first - curtain sync, and second - curtain sync

### **Flash exposure compensation (FEC)**

Manual. FEB:  $\pm 3$  stops in 1 / 3 stop increments  
(Manual FEC and FEB can be combined.)

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## **Wireless Flash**

### **Wireless flash function**

Transmitter, Receiver, Off

### **Transmitter groups**

A,B,C,D

### **ID**

01 - 99

### **Transmission range (approx.)**

100m

### **Channels**

32 (1 ~ 32)

### **Modeling flash**

Fired with camera's depth - of - field  
preview button

### **Controllable Receiver groups**

A, B, C, D, E (E group can be controlled by  
X seriesflash trigger)

## Auto Focus Assist Beam

### Effective range (approx.)

Center: 0.6 ~ 10m / 2.0 ~ 32.8 feet

Periphery: 0.6 ~ 5m / 2.0 ~ 16.4 feet

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## LED Modeling Lamp

### Power

2w

### Color Temperature

5300K  $\pm$  200K

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## Power Supply

### Full power flashes

Approx. 480

### Power source

7.2V Li-ion battery

### Recycle time

Approx 1.5 seconds. Green LED indicator will light up when the flash is ready.

### Power saving

Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as Receiver)

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## Sync Triggering Mode

Hotshoe, 2.5mm sync line

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## Dimensions

W x H x D

195\*75\*59 mm

**Weight without battery**

410g

**Weight with battery**

530g

**2.4G Frequency Range**

2413.0MHz - 2465.0MHz

**Max. Transmitting Power**

5dbm

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