D750

FLASHES

ACCESORIOS

NIKON EN AMÉRICA

51,200)

Formato del sensor de imagen

FX

Medios de almacenamiento

SD
SDHC
SDXC

1,920x1,080 / 25 cps
Full HD
1,920x1,080 / 24 cps
HD
1,280x720 / 60 cps
HD
1,280x720 / 50 cps

Tamaño de pantalla

3.2 pulg. diagonal

Tipo de pantalla

TFT LCD con amplio ángulo de visión

Batería/Baterías

Batería de ión de litio EN-EL15

(113 mm x)

(140.5 mm x)

(750 g)
solo el cuerpo de la cámara

Tipo

Tipo	Cámara réflex digital de un solo lente
Montura del Lente	Montura de bayoneta Nikon F

Sensor de Imagen

Pixeles efectivos (megapixeles)	24.3 millones
Tamaño del sensor	35.9 mm x 24 mm
Formato del sensor de imagen	FX

Tipo de Sensor de Imagen	CMOS
Píxeles Totales	24.93 millones
Sistema de Reducción de Polvo	Limpieza del sensor de imagen Datos de referencia acerca de una imagen sin polvo (se requiere software de Capture NX-D opcional)
Área de Imagen (pixeles)	Formato FX (L) 6,016 x 4,016 (M) 4,512 x 3,008 (S) 3,008 x 2,008 Formato DX (L) 3,936 x 2,624 (M) 2,944 x 1,968 (S) 1,968 x 1,312 Formato 1:2 (30 x 20) (L) 5,008 x 3,336 (M) 3,752 x 2,504 (S) 2,504 x 1,664

Sistema de Archivos

Imágenes Fijas en Formato de Archivo	JPEG: Compatible con JPEG de línea base con compresión fina (aprox. 1:4), normal (aprox. 1:8) o básica (aprox. 1:16) (prioridad al tamaño); compresión de calidad óptima disponible NEF (RAW) + JPEG: Foto individual grabada que se guarda en ambos formatos NEF (RAW) y JPEG NEF (RAW): Compresión sin pérdidas de datos o comprimido de 12 o 14 bits
Medios de almacenamiento	SD SDHC SDXC
Ranura para Tarjeta	2 tarjetas de memoria SD (Secure Digital)
Sistema de Archivos	En cumplimiento con Regla de Diseño para Sistema de Archivos de Cámara (Design Rule for Camera File System, DCF) 2.0 Formato de Orden de Impresión Digital (Digital Print Order Format, DPOF) Formato de Archivo de Imagen Intercambiable para Cámaras Digitales EXIF 2.3 (Exchangeable Image File Format for Digital Still Cameras) PictBridge

Visor

Visor	Visor Réflex de un Solo Lente con Pentaprisma al Nivel de los Ojos
Cobertura del Encuadre del Visor	FX (36x24): 100 % horizontal y 100 % vertical (Aprox.) 1.2x (30x20): 97 % horizontal y 97 % vertical (Aprox.) DX (24x16): 97 % horizontal y 97 % vertical (Aprox.)
Ampliación del Visor	0.7x (lente de 50 mm f/1.4 al infinito; -1.0 m-1) (Aprox.)
Punto de mira del Visor	21mm (-1.0 m^{-1})
Ajuste Dióptrico del Visor	Ajuste dióptrico integrado (-3 a +1m^{-1})
Pantalla de enfoque	Pantalla transparente mate BriteView Mark III tipo B con marcas de enfoque de AF (se puede mostrar la cuadricula)
Espejo réflex	Tipo retorno rápido
Bloqueo del espejo	Sí

Lente

Abertura del objetivo	Tipo retorno instantáneo
Lentes Compatibles	Lentes AF NIKKOR, incluidos los lentes tipo G, E y D (algunas restricciones aplican), lentes AF NIKKOR, incluidos los lentes tipo G y D (algunas restricciones aplican para los lentes PC) y lentes DX (con área de imagen DX de 24 x 16 1.5x), lentes AI-P NIKKOR y lentes AI sin CPU (solo modos de A y M). Lentes DX (con área de imagen DX de 24 x 16 1.5x), lentes AI-P NIKKOR y lentes AI sin CPU (solo modos de A y M). Se puede usar el telémetro electrónico con lentes que tienen una apertura máxima de f/5.6 o más rápida (el telémetro electrónico admite 11 puntos de enfoque con lentes que tienen una apertura máxima de f/8 o más rápida). No pueden usarse lentes que no sean AI, IX NIKKOR o para la F3AF.

Obturador

Tipo de Obturador	Plano focal de recorrido vertical controlado electrónicamente
Velocidad de obturación	1/4000 a 30 s Bombilla
Velocidad de Sincronización del Flash	Hasta 1/200 s Se sincroniza con el obturador a 1/250 seg o más lento (el alcance del flash baja a velocidades entre 1/200 y 1/250 seg)
Velocidad máxima de disparo continuo a máxima resolución	6.5 cuadros por segundo
Disparador automático	2, 5, 10, 20 segundos; entre 1 y 9 exposiciones en intervalos de 0.5, 1, 2, o 3 segundos. *Duración del temporizador controlada electrónicamente*

Exposición

Sistema de Medición de la Exposición	Exposímetro TTL utilizando un sensor RGB de 91,000 píxeles
Método de Medición	Ponderada al Centro: Medición del 75 % basada en un círculo de 12 mm de la medición ponderada al centro. El diámetro del círculo se puede cambiar a 8, 15 o 20 mm o la ponderación al centro se puede basar en un promedio del encuadre completo (los lentes sin CPU usan círculos de 12 mm) Matricial: Medición Matricial en Color 3D II (lentes tipo G, E y D); Medición Matricial en Color II (otros lentes con CPU); Medición Matricial en Color disponible con lentes sin CPU si el usuario proporciona los datos del lente Puntual: Mide el círculo de 4 mm (alrededor del 1.5 % del encuadre) situado en el centro del punto de enfoque seleccionado (en el punto de enfoque central cuando se usa el lente sin CPU) Punto de luz ponderado: Disponible con lentes tipo G, E y D; equivalente a ponderada al centro cuando se utiliza un lente sin CPU.
Alcance de Medición	0 a 20 EV (medición matricial en color 3D, ponderada al centro o punto de luz ponderado) 2 a 20 EV (medición puntual)
Acoplamiento del Exposímetro	CPU AI

Modos de Exposición	Prioridad a la Abertura (A) Manual (M) Automático programado con programa flexible (P) Prioridad de obturación (S)
Compensación de Exposición	±5 EV en incrementos de 1/3 o 1/2 en los modos P, S, A, y M
Bloqueo de la exposición	Sí
Control de Imagen	Plana Paisaje Monocromática Neutral Retrato Estándar Vívida Configuraciones Personalizables por el Usuario

Sensibilidad

Sensibilidad ISO	ISO 100- 12,800 Lo-1 (ISO 50) Hi-1 (ISO 25,600) Hi-2 (ISO 51,200)
D-Lighting Activo	Puede seleccionarse de: Automático Extra Alto Alto Normal Bajo Apagado

Enfoque/Enfoque Automático

Alcance de Detección	-3 a +19 EV (ISO 100 a 68 °F/20 °C)
Servo del Lente	Enfoque automático (AF): AF de servo único (AF-S); AF de servo continuo (AF-C), selección automática AF-S/AF-C (AF-A); seguimiento predictivo del enfoque activado automáticamente de acuerdo con el estado del sujeto Enfoque manual (MF): Se puede usar el telémetro electrónico

Modo de área AF	AF de zona dinámica de 9, 21 o 51 puntos Zona AF automática AF de un solo punto Seguimiento 3D (51 puntos) AF de zona de Grupo
Bloqueo del Enfoque	Es posible bloquear el enfoque presionando el botón AE-L/AF-L Es posible bloquear el enfoque presionando el botón de obturación hasta la mitad (AF de servo único)
Modos de Enfoque	Selección automática AF-S/AF-C (AF-A) Servo continuo (AF-C) Enfoque Automático con Prioridad en el Rostro solamente disponible en Live View y D-Movie Servo de Tiempo Completo (AF-A) solamente disponible en Live View y D-Movie Manual (M) con telémetro electrónico AF de área normal AF de servo único (AF-S) AF de área ampliada

Flash

Control de Flash	TTL: el control del flash i-TTL con un sensor RGB de 91.000 píxeles está disponible con el flash integrado y los flashes SB-910, SB-900, SB-800, SB-700, SB-600, SB-500, SB-400 o SB-300; el flash de relleno equilibrado i-TTL para cámaras réflex digitales se usa con medición matricial y ponderada al centro, flash i-TTL estándar para cámaras réflex digitales con medición puntual
Compensación de Flash	-3 a +1 EV en incrementos de 1/3, 1/2 o 1 EV
Indicador de flash listo	Se ilumina cuando el flash incorporado o la unidad de flash opcional está completamente cargado; parpadea luego de disparar el flash con la intensidad completa
Zapata de accesorios	Sí
Sistema de Iluminación Creativa (CLS) Nikon	Compatible con CLS

Balance de Blancos

Balance de Blancos

	Automático (2 tipos) Selección de temperatura de color (2500K a 10000K) Nublado Luz Solar Directa Flash Fluorescente (7 tipos) Incandescente Preajuste manual (se pueden almacenar hasta 6 valores, medición de balance de blancos disponible durante el modo de vista en vivo) Sombra
Horquillado de balance de blancos	2 a 9 exposiciones en incrementos de 1, 2 o 3 EV

Película

Medición de Video	Medición de exposición TTL utilizando el sensor de imagen principal
Formato de Archivo de Video	MOV
Compresión de Video	Codificación Avanzada de Video H.264/MPEG-4
Formato de grabación de película	PCM lineal
Película	Full HD 1,920x1,080 / 60 cps Full HD 1,920x1,080 / 50 cps Full HD 1,920x1,080 / 30 cps Full HD 1,920x1,080 / 25 cps Full HD 1,920x1,080 / 24 cps HD 1,280x720 / 60 cps HD 1,280x720 / 50 cps
Audio de video	Micrófono stereo incorporado Micrófono estéreo externo (opcional)

Pantalla

Tamaño de pantalla	3.2 pulg. diagonal
Resolución de pantalla	1,229,000 Puntos
Tipo de pantalla	TFT LCD con amplio ángulo de visión

Reproducción

Funciones de Reproducción	Rotación de Imagen Automática Pantalla Completa y Miniatura (4, 9 o 72 imágenes o calendario) Puntos de Luz Visualización del Histograma Comentario de Imagen Reproducción de Video Presentación de Diapositivas de Videos Reproducción con Zoom Presentación de Diapositivas

Interfaz

Interfaz	Entrada de audio: Conector estéreo de clavijas mini (3.5 mm de diámetro; admite conexión de energía) Salida HDMI: Conector HDMI de contactos mini tipo C Conector de auriculares USB de alta velocidad NTSC
Funcionalidad Wi-Fi	Sí (integrado)
Conectividad con dispositivo inteligente mediante aplicación	Utilidad Móvil Inalámbrica (WMU)
GPS	Unidad GPS GP-1 Unidad GPS GP-1A

Menús

Idiomas Admitidos	Árabe Bengalí Portugués Brasileño Búlgaro Chino (simplificado y tradicional) Checo Danés Holandés Inglés Finlandés Francés Alemán Griego

Hindi
Húngaro
Indonesio
Italiano
Japonés
Coreano
Maratí
Noruego
Persa
Polaco
Portugués
Rumano
Ruso
Serbio
Español
Sueco
Tamil
Télugu
Tailandés
Turco
Ucraniano
Vietnamita

Energía

Batería/Baterías	Batería de ión de litio EN-EL15
Duración de la batería (disparos por carga)	1,230 Disparos (CIPA)
Adaptador de CA	Adaptador de corriente EH-5b ; requiere conector de energía EP-5B (disponible por separado)
Cargador de la batería	Cargador rápido MH-25a

Misceláneos

Rosca para el trípode	6.3 mm
Aprox. Dimensiones (ancho x altura x profundidad)	140.5 mm x 113 mm x 78 mm
Aprox. Peso	750 g *solo el cuerpo de la cámara*
Entorno operativo	De 0 a 40 °C

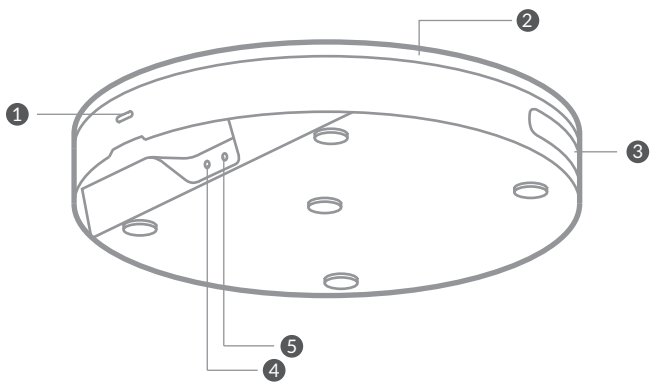
For a full list of the technical specifications please refer to the product manual.

About Foldio360

Thank you for purchasing the Foldio360 smart turntable.
Foldio360 is a convenient smart turntable that allows you to create 360° images anywhere.
You can create 360° images with your smartphone or digital camera. Experience a whole new world of online contents with the Foldio360.

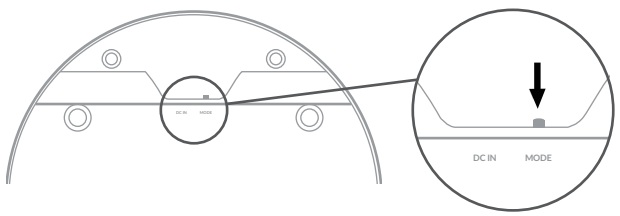
ORANGEMONKIE

Product Overview



1. LED Indicator & IR transmitter
2. Rotary plate
3. HALO EDGE™ light
4. DC IN / DC power connector
5. MODE switch / Display mode switch

Display Mode



On Display Mode the turntable will continue to rotate counterclockwise.
During Display Mode, HALO EDGE™ Light and Bluetooth connection will be inactive.

How to enable, disable Display Mode

> On : Press and hold the MODE button for about 2 seconds until the LED indicator blinks.
> Off : Press and hold the MODE button for about 2 seconds until the LED indicator blinks.

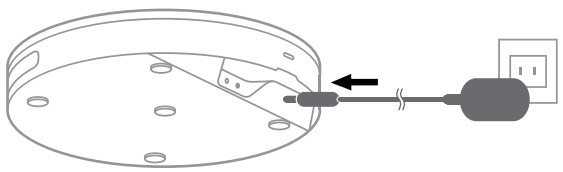
To enable HALO EDGE™ Light, turn off 'Display Mode' and connect the turntable with your smartphone via Bluetooth and execute 'Control Mode'. For details of 'Control Mode' please refer to app instructions on http://www.orangemonkie.com

S/W

- Anyone can use the turntable by downloading the 'Foldio360' app available in iOS / Android.
- You can easily embed or share your 360° images created with the Foldio360 through the platform developed by Orangemonkie.
For details, check http://orangemonkie.com

How to use

1



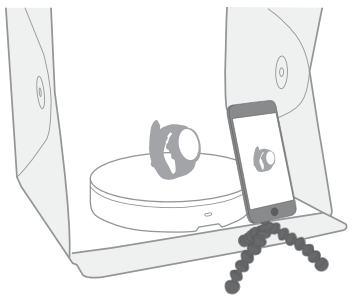
Connect the turntable with the DC adapter.
The power connector is located at the bottom of the device.

2

GET IT ON Google Play
Download on the App Store

Use the 'Foldio360' application to connect your smartphone with the turntable via Bluetooth. You can download the 'Foldio360' application from Apple App Store or Google Play Store.

3



Bluetooth®

Place object on the center of the turntable and start creating your 360° image with your smartphone or DSLR camera.
When creating 360 images with the Foldio360, use a tripot to immobilize your smartphone or camera to enhance the quality of your image.

Technology

- Automatic Shooting system : The system automatically creates 360° images with Bluetooth or IR remote.
- HALO EDGE™ : The Halo Edge light technology created by Orangemonkie, eliminates the outline of the turntable when creating 360° images.
- BLE : By Bluetooth 4.0 technology, the turntable connects with supported smartphones.
- IR : By IR remote transmitter built in the turntable, the device can be connected with cameras supporting IR remote function.

Specification

Material	White Plastic
Size	250mm x 250mm x 45mm (10" x 10" x 1.7")
Halo Lighting	15chips / 45cells / Daylight 5700k / White
Max. load	Up to 5kg (11lbs)
Supported Communication	Bluetooth 4.0 (BLE) for Smartphone
	IR remote control for DSLR
Input Power	DC 12V / 1.2A
Application	Foldio360 app (iOS / Android)
Operating temperature	0°C ~ + 40°C (Typ 25°C)

System requirements

· Smartphone with bluetooth 4.0(BLE) support
· iOS 7.1
· Android 4.3

Precaution

On BLUETOOTH communications

· BLUETOOTH wireless technology operates within a range of about 10 m (30 feet). Maximum communication range may vary depending on obstacles (human body, metal, wall, etc.) or electromagnetic environment.
· BLUETOOTH communications may be disabled,
– There is a human body between the unit and the BLUETOOTH device. This situation may be improved by placing the BLUETOOTH device facing the antenna of the unit.
– There is an obstacle, such as metal or wall, between the unit and the BLUETOOTH device.
– A device using 2.4 GHz frequency, such as a Wi-Fi device, cordless telephone, or microwave oven, is in use near this unit.
· Because BLUETOOTH devices and Wi-Fi (IEEE802.11b/g/n) use the same frequency (2.4 GHz), microwave interference may occur resulting in noise or audio dropout or communications being disabled if this unit is used near a Wi-Fi device. In such a case, perform the following.
– Use this unit at least 10 m (30 feet) away from the Wi-Fi device.
– If this unit is used within 10 m (30 feet) of a Wi-Fi device, turn off the Wi-Fi device.
– Install this unit and the BLUETOOTH device as near to each other as possible.
· Microwaves emitting from a BLUETOOTH device may affect the operation of electronic medical devices. Turn off this unit and other BLUETOOTH devices in the following locations, as it may cause an accident: – where inflammable gas is present, in a hospital, or a petrol station – near automatic doors or a fire alarm.
· Using the BLUETOOTH device may not function on mobile phones, depending on radio wave conditions and location where the equipment is being used.
· Do not use the unit on an airplane. Radio waves may affect instruments, causing an accident due to malfunction.
· This unit supports security capabilities that comply with the BLUETOOTH standard to provide a secure connection when the BLUETOOTH wireless technology is used, but security may not be enough depending on the setting. Be careful when communicating using BLUETOOTH wireless technology.
· We do not take any responsibility for the leakage of information during BLUETOOTH communications.
· Connection with all BLUETOOTH devices cannot be guaranteed.
– A device featuring BLUETOOTH function is required to conform to the BLUETOOTH standard specified by Bluetooth SIG, Inc. and be authenticated.
– Even if the connected device conforms to the above mentioned BLUETOOTH standard, some devices may not be connected or work correctly, depending on the features or specifications of the device.
· Depending on the device to be connected, it may require some time to start communications.

CAUTION

· Avoid continuous use of turntable for an extended period of time.
· Only use adapters from Orangemonkie. Orangemonkie will not be held liable for any trouble or problems caused from use of parts or products which are not approved by Orangemonkie.
· Do not attempt to plug in the adapter or power connector with force.
· Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate the Foldio360.
· Do not place objects which weigh more than the maximum weight (5kg)
· When using, place object on the center of the turntable to prevent damage of the device.
· When not using the turntable for long periods, do not leave object on the device. Unplug the cable from the turntable when storing for long periods.
· Placing a heavy object on the turntable for an extended peroid of time can cause damage to the device.
· Do not put weight or pressure on this unit as it may cause the unit to deform during long storage.
· Do not rotate the rotary plate manually.
· Do not subject the unit to excessive shock.
· Do not expose unit to extremely high or low temperatures.
· Do not leave the unit in direct sunlight for an extended period of time.
· When cleaning clean the unit with a soft dry cloth. Do not use abrasive cleaners to clean the unit.
· Do not expose the unit to water. The unit is not waterproof.
· Do not get the unit wet. If you touch the unit with wet hands, or put the unit in a damp article of clothing, the unit may get wet and this may cause a malfunction of the unit.
· If you have any questions or problems concerning this unit that are not covered in this manual, please consult your nearest dealer.
· Do not place this unit in a place exposed to humidity, dust, soot or steam, or subject to direct sunlight.
· Do not leave the unit in a car for a long time. It may cause a malfunction. Be careful not to drop the unit into a sink or other container filled with water or any other liquid.

SAFETY INSTRUCTION

· This product is not edible.
· Do not put in a microwave oven, a dishwasher, washing machine or dryer.
· Keep out of reach of children.
· Do not attempt to handle plug or power connector with wet hands.
· Do not expose the turntable to water, alcohol, benzen or any other chemical materials.
· Do not expose the turntable to flammables or fire.
· Do not store the turntable close to flammables or high heat sources.
· Do not use the unit in humid locations or bad weather, such as in the rain or snow.
· If you experience any physical discomfort after using the unit, stop using the unit immediately.

Warranty

1-YEAR LIMITED WARRANTY

Unauthorized resales are not supported by manufacturer's warranty. If you purchase this unit from an unauthorized dealer; the 1-year warranty (if ordinarily offered) does not apply and the unit will not be eligible for product support from Orangemonkie, Inc.
Orangemonkie, Inc. warrants to you, the original purchaser ("Consumer"), that this unit ("Product") will under normal use, operate substantially in accordance with the accompanying documentation, for a period of one (1) year from date of original purchase. Consumer's sole and exclusive remedy, and Orangemonkie, Inc.'s sole and exclusive responsibility under this warranty will be, at Orangemonkie, Inc.'s option, to replace or repair the defective Product during the one (1) year limited warranty period so that it performs substantially in accordance with the accompanying documentation on the date of the initial purchase. Any replacement may be, at the option of Orangemonkie, Inc. a new or remanufactured product.
Any repair may be, at the option of Orangemonkie and will abide by the repair policy of Orangemonkie. Any benefits to the Consumer given by this warranty are in addition to other rights and remedies that the Consumer may be entitled to under law.
The forgoing warranty is limited to Product and is not applicable to: (i) normal wear and tear; (ii) defects or damage caused by misuse, accident (including without limitation; collision, fire and the spillage of food or liquid), neglect, abuse, alteration, unusual stress, modification, improper or unauthorized repair or improper storage (iii) used not in accordance with the documentation; and (iv) damage caused by or to the equipment with which the Product is used.
Please visit the terms of sale page of our website www.orangemonkie.com for more information.

Certification and Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. You are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment. This equipment must not be co-located or operated in conjunction with any other antenna or transmitter. To reduce the risk of electrical shock, do not open the cabinet. Refer servicing to qualified personnel only. Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.
Note / This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
– Reorient or relocate the receiving antenna.
– Increase the separation between the equipment and receiver.
– Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Troubleshooting

· Generally most cases can be solved by just re-connecting power cable to the turntable.
· In use, the turntable makes a small buzz sound. This is not a problem with the turntable and a normal phenomenon.
· In cases where the turntable and Bluetooth do not connect, check whether Bluetooth connection is turned-on in your smartphone.
· Place the object in the center of the turntable to avoid any disability of the device or failure to create 360 images.
· When the turntable does not rotate or when Halo Edge light does not function check the Bluetooth connection.
· When DSLR Mode does not function, check whether your camera supports IR remote and also make sure to align your camera lens with the turntable indicator.

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Foldio360 - A smart turntable to create 360° images.
Designed by Orangemonkie in California and Seoul. Made in Korea. Model No. M1000R.

Now, you are ready to use Foldio360.
Please refer to the "Foldio360" section on our website for more information.

Thanks
The Orangemonkie team

www.orangemonkie.com
www.facebook.com/orangemonkie

About Foldio3

Thanks for purchasing the Foldio3.
The Foldio3 is an all-in-one studio that anyone can use to take high quality pictures using a smartphone or a camera.
Now, become a professional with the Foldio3.

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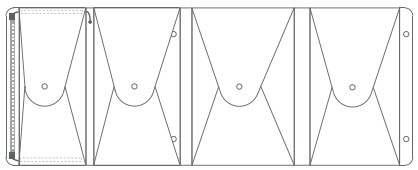
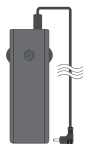
Product Overview


Foldio3 studio body (LED lights installed)

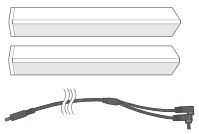
Backdrops (White / Black)

Power adapter body (B)

Power adapter cable (C)

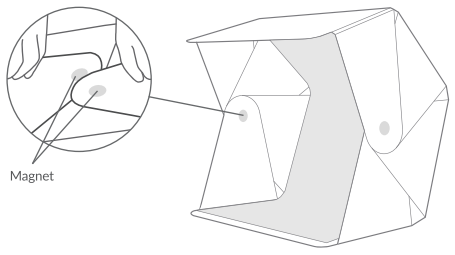

Dimming controller (A)

Optional
Halo bar Set



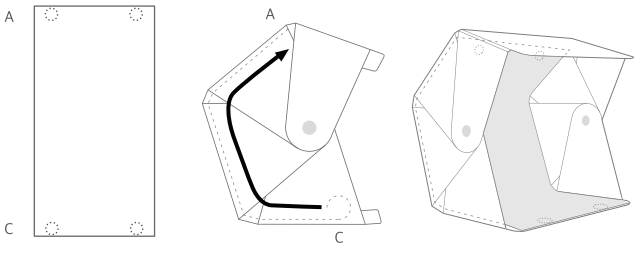
How to use

① Set up the Foldio3 by attaching the magnets located at the wing parts of the studio together.

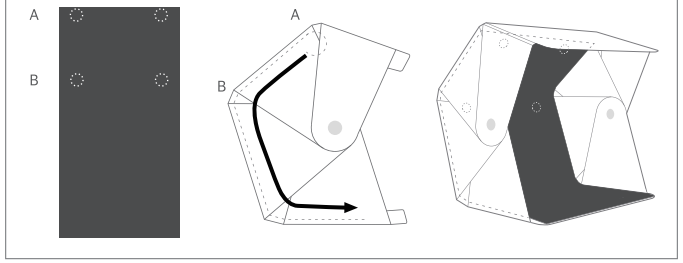


② Install the backdrop inside the Foldio3. Take note that the backdrop installation is different depending on the color of the backdrop.

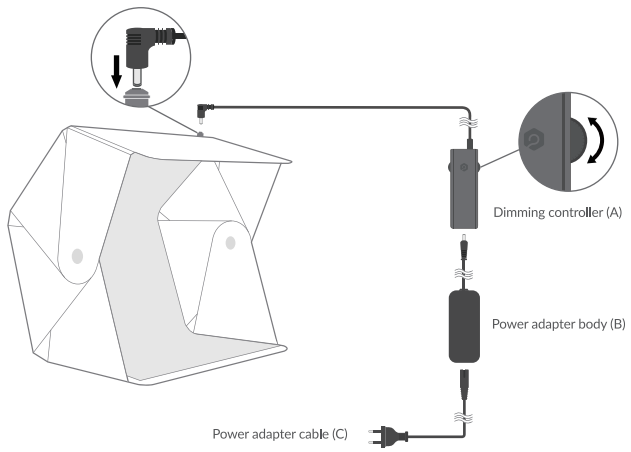
- White backdrop
Attach the backdrop at part C and part A.



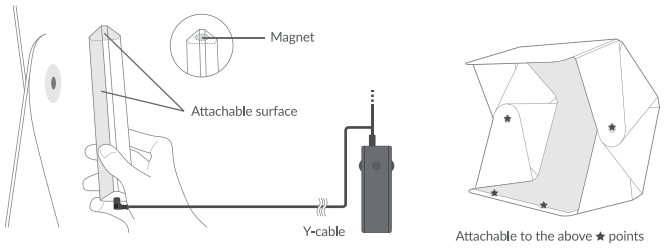
- Black backdrop
Attach the backdrop at part A and part B.



③ Plug in the dimming controller cord into DC connector located on the top side of Foldio3. Connect the three part (Parts A, B and C) in the correct order like the image below. The dimmer knob on right-hand side is used to control the main LED brightness of Foldio3.



* Halo bar (Purchasable separately) : This is an additional lighting device which is attachable to the Foldio3. The Halo bar can be used by connecting it to the Foldio3 Dimming controller. The dimmer knob on left-hand side is used to control the Halo bar brightness.



Warranty

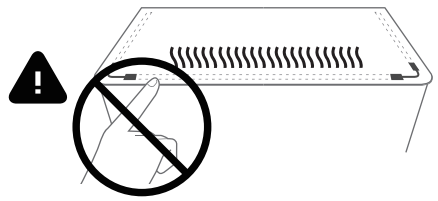
We offer 1 year warranty from the date of purchase. However unauthorized resales are not supported by manufacturer's warranty. If you have purchased Foldio from an unauthorized dealer; the 1-year warranty (if ordinarily offered) does not apply and the Foldio will not be eligible for product support from Orangemonkie, Inc.
Orangemonkie, Inc. warrants to you, the original purchaser ("Consumer"), that this Foldio ("Product") will under normal use, operate substantially in accordance with the accompanying documentation, for a period of one (1) year from date of original purchase.
Consumer's sole and exclusive remedy, and Orangemonkie, Inc.'s sole and exclusive responsibility under this warranty will be, at Orangemonkie, Inc.'s option, to replace or repair the defective Product during the one (1) year limited warranty period so that it performs substantially in accordance with the accompanying documentation on the date of the initial purchase. Any replacement may be, at the option of Orangemonkie, Inc. a new or remanufactured Product. Any repair may be, at the option of Orangemonkie and will abide by the repair policy of Orangemonkie. Any benefits to the Consumer given by this warranty are in addition to other rights and remedies that the Consumer may be entitled to under law.
The foregoing warranty is limited to Product and is not applicable to (i) consumables such as backdrops; (ii) normal wear and tear; (iii) defects or damage caused by misuse, accident (including without limitation; collision, fire and the spillage of food or liquid), neglect, abuse, alteration, unusual stress, modification, improper or unauthorized repair or improper storage (iv) used not in accordance with the documentation; and (v) damage caused by or to the equipment with which the Product is used.
- Please refer to the Terms of Sale section of our website (www.orangemonkie.com) for more information.

General Safety information

This product is not edible.
Do not put in a microwave oven, a dishwasher, washing machine or dryer.
Never allow children to play with this product; the components of it may be a choking hazard.
Do not attempt to handle plug or power connector with wet hands.
Do not expose this product to flammables or high heat sources. Avoid storage in direct sunlight.
Do not leave this product near open flames such as cooking burners.
Do not use this product in humid locations or bad weather, such as in the rain or snow.
Do not keep this product near a sink or other wet areas.
Only use the adapter kit in the application for which it was intended.
If you experience any physical discomfort after using the product, stop using it immediately.

Material	White Plastic Sheet
Size	Opened - 625mm x 640mm x 550mm (25"x25"x22")
	Folded - 625mm x 390mm x 65mm (25"x15"x2.6")
Magnet	Neodymium magnets
Backdrops	White, Black
Device	Smartphone, DSLR camera
LED srtips	Triple LED strips (0.6W / 96 chips), Daylight 5700K, White Diffuser cover installed Brightness control with dimmer devices
Adapter	Input: 100~240Vac 50/60Hz
	Output: 19V / 60W

Warning



- When in or after use, do not touch the LED lights or any part around the LED lights.
- The heat from the LED lights can cause burns.
- Do not look directly into the LED lights. Looking directly into the LED lights can cause injuries to the eye.

Carefully read these instructions before using Foldio.
- Failure to follow these safety instructions could result in fire, electric shock, other injuries or damage. Orangemonkie's warranty policy may not apply to damage done from misuse and carelessness from the user.
- Do not fold the Foldio body back and forth excessively, especially the wing parts. This can lead to damage or tear of the Foldio.
- Keep the backdrops away from any sharp objects. Sharp objects can cause scratches and damage to the backdrops.
- Careless handling of the backdrops can cause damage to them.
- Do not use abrasive cleaners or any chemicals to clean the backdrop.
- To reduce the possibility of overheating or heat-related injuries, always allow adequate ventilation around the studio when you use.
- It is not recommended to use the studio for periods longer than 3 hours at a time to prevent from overheating.
- Do not forget to unplug the power cord after use.
- Do not attempt to disassemble or bend the LED strips. Damage done to LED is not covered by our warranty policy.
- Do not expose this product to extremely high or low temperatures.
- Do not expose or immerse this product to liquid, moisture, humidity, or rain. Foldio is not water resistant.
- Do not tamper with or abuse Foldio.
- Do not to without limitation to drop, disassemble, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into LED lighting device.
- Do not put weight or pressure on this unit as it may cause the unit to deform during storage.
- Unplug the power adapter from the equipment when not in use.
- Do not use the Foldio3 with any other power adapter kit than its own. Orangemonkie will not be held liable for any trouble or problems caused from use of parts or products which is not approved by Orangemonkie.
- Do not use the Foldio3 power adapter kit for purposes other than use with the Foldio3.
- Do not leave this product in direct sunlight for an extended period of time.
- Do not attempt to force open the LED cover and dimming controller.
- Do not tamper with or abuse the Foldio3 dimming controller.
- Do not attempt to plug in the adapter or power connector with force.
- It is not recommend to take photos of wet subjects inside of Foldio because this can cause damage.
- If you have any questions or problems concerning the Foldio3 that are not covered in this manual, please consult your nearest dealer.

Take bigger ideas with Foldio.
Foldio enables anyone to take high quality pictures with an easy set up.
Unleash your creativity using the Foldio3.
Please visit orangemonkie official website for more information about Foldio.
Thank you.
Official website : www.orangemonkie.com
US official website : us.orangemonkie.com
Facebook : www.facebook.com/orangemonkie
Instagram : @orangemonkieteam