

Monitor per Vlog
XQZ-IV01



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Monitor per Vlog
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Informazioni su questa guida

La presente è la guida del Monitor per Vlog XQZ-IV01.

Nota

- È possibile che nel proprio dispositivo le funzioni comprese negli aggiornamenti del sistema e delle applicazioni siano diverse rispetto a quanto descritto in questa Guida.

Note sull'utilizzo

Accertarsi di leggere le "Informazioni importanti" in dotazione.

Panoramica di questa unità

Fissare questa unità sul lato posteriore di Xperia e combinarla con un treppiede, ecc. per scattare selfie con la fotocamera principale di Xperia.

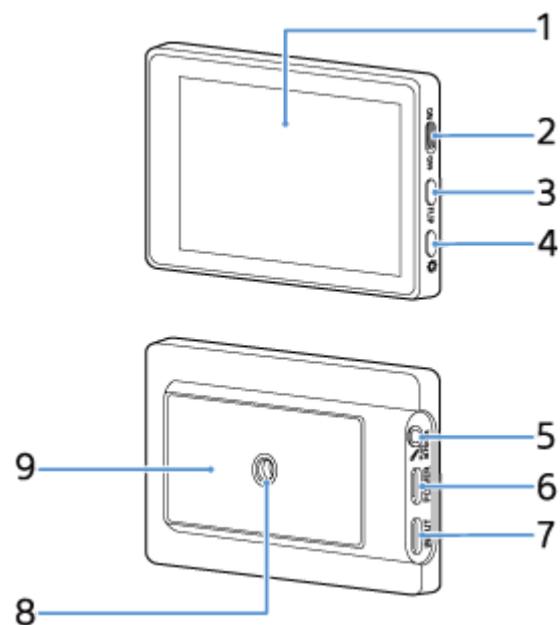
Il modello Xperia compatibile con questa unità è il seguente.

- Smartphone Sony Xperia PRO-I (CC 5,0 V / 0,4 A)
- Smartphone Sony Xperia 1 VI (CC 5,0 V / 0,4 A)
- Smartphone Sony Xperia 1 V (CC 5,0 V / 0,4 A)
- Smartphone Sony Xperia 1 IV (CC 5,0 V / 0,4 A)
- Smartphone Sony Xperia 5 V (CC 5,0 V / 0,4 A)
- Smartphone Sony Xperia 5 IV (CC 5,0 V / 0,4 A)

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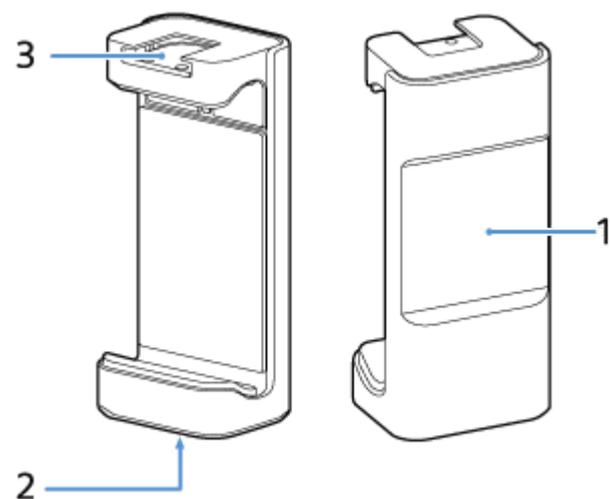
Identificazione dei componenti

Monitor



1. Schermo LCD (dimensioni: 3,5 pollici / risoluzione: 1280×720)
2. Interruttore ON/OFF (Schermo ON/OFF)
3. Pulsante FLIP (Capovolgimento schermo)
4. Pulsante  (Controllo luminosità)
5.  Presa microfono
6. Porta POWER (Caricamento)
7. Porta INPUT (Ingresso)
8. Foro per l'attacco del treppiede
9. Area di fissaggio del supporto

Supporto



1. Magnete per il fissaggio del monitor
2. Foro per l'attacco del treppiede
3. Slitta per accessori

Cavo di collegamento



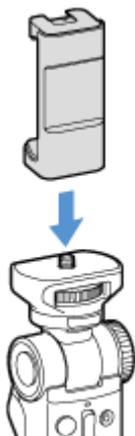
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Fissaggio di un'impugnatura

Fissare un'impugnatura con una vite di montaggio per fotocamera.

- 1 Inserire la vite di montaggio per fotocamera dell'impugnatura nel foro per l'attacco del treppiede del supporto.



- 2 Ruotare la rotella di montaggio per fotocamera dell'impugnatura per fissare il supporto.

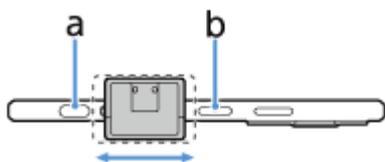


Nota

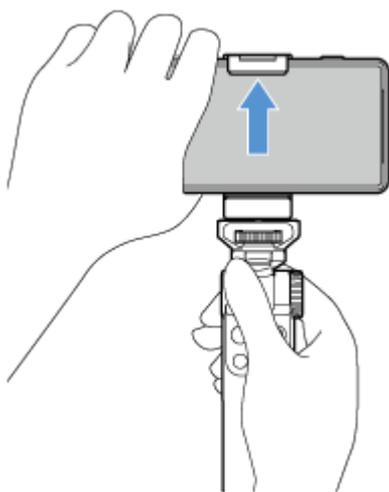
- Utilizzare un treppiede con una vite lunga non più di 5,5 mm. Il supporto non può essere fissato saldamente a un treppiede con una vite di 5,5 mm o più: potrebbero verificarsi danni a questa unità.

Fissaggio di uno smartphone

- 1 Posizionare il supporto tra il tasto Fotocamera (a) e il tasto di accensione (b) dello smartphone.

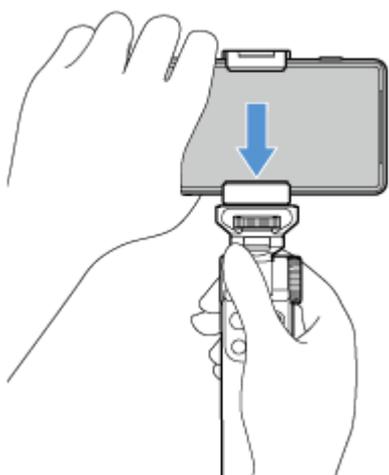


- 2 Inserire lo smartphone sulla parte superiore del supporto.



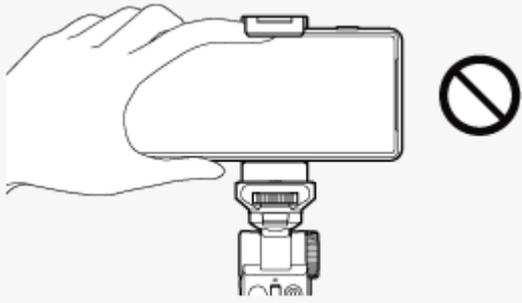
- 3 Adattare lo smartphone alla parte inferiore del supporto.

Impostare saldamente lo smartphone in modo che non siano presenti spazi tra il supporto e lo smartphone stesso.



Nota

- Fare attenzione a non schiacciarsi un dito tra il supporto e lo smartphone. Potrebbero verificarsi lesioni personali.



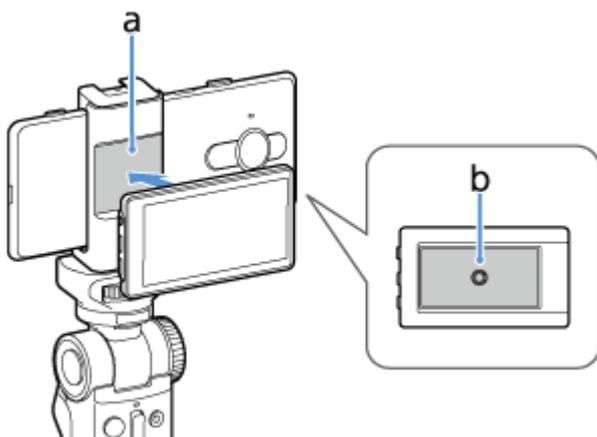
- Fissare con cura lo smartphone per evitare che possa graffiarsi.

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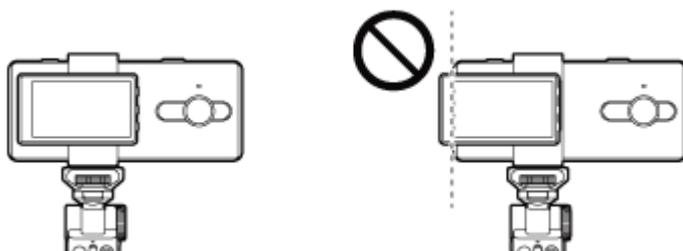
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Fissaggio del monitor

- 1 Combinare il magnete del supporto (a) e l'area di fissaggio del supporto del monitor (b) per fissare il monitor in modo ottimale.



- 2 Regolare la posizione del monitor.



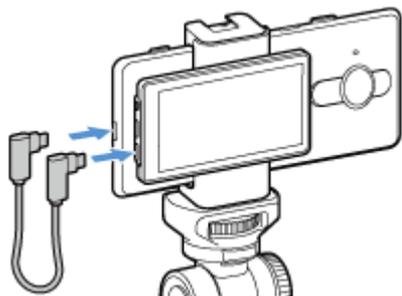
- Verificare che il monitor non copra la fotocamera dello smartphone.
- Fare in modo che il lato sinistro del monitor non sporga dallo smartphone. Potrebbero verificarsi disturbi di comunicazione.

Nota

- Il fissaggio errato del monitor potrebbe provocare la caduta del monitor, con conseguenti lesioni personali o malfunzionamento di questa unità.

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Collegamento di uno smartphone



- 1 Collegare un'estremità del cavo di collegamento in dotazione a questa unità allo smartphone.
- 2 Collegare l'altra estremità del cavo di collegamento alla porta INPUT (Input) del monitor.

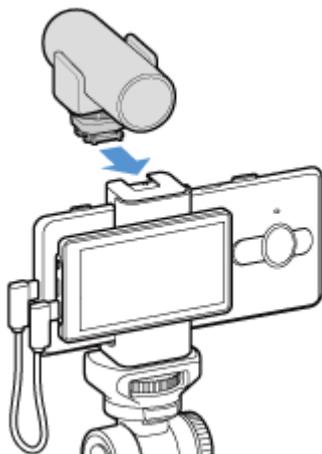
Nota

- Se si scollega il cavo di collegamento durante una ripresa, questa verrà interrotta. A questo punto, sullo smartphone potrebbe apparire un messaggio che indica di ricollegare l'unità. Seguire le istruzioni.
- Non possiamo garantire le prestazioni se si utilizza un cavo diverso dal cavo di collegamento in dotazione con questa unità. Utilizzare sempre il cavo di collegamento in dotazione.
- Quando viene collegato il cavo di collegamento, il monitor lampeggia per un istante a causa dell'energizzazione. Non si tratta di un malfunzionamento.

Fissaggio di un microfono

È possibile collegare un microfono alla slitta per accessori di questa unità. Consultare anche il manuale del microfono.

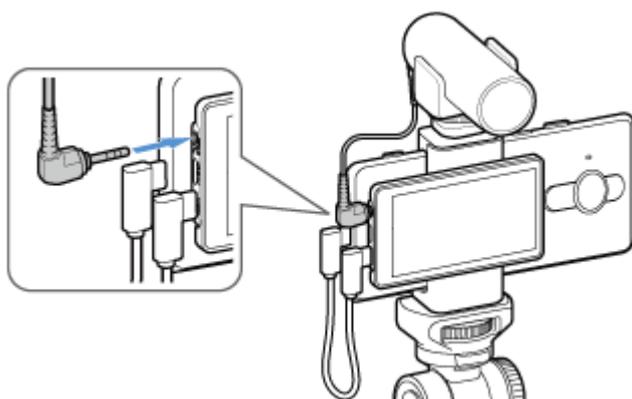
- 1 Allineare il piede del microfono con la slitta per accessori sul supporto e collegare il microfono.



- 2 Ruotare la manopola di blocco del microfono per fissare il microfono al supporto.



- 3 Collegare il microfono alla presa microfono  del monitor con il cavo di collegamento in dotazione al microfono.



Suggerimento

- Il microfono interno dello smartphone viene automaticamente commutato sul microfono esterno quando viene collegato un microfono alla presa microfono  del monitor di questa unità.

Nota

- Collegare il microfono prima di avviare l'app.

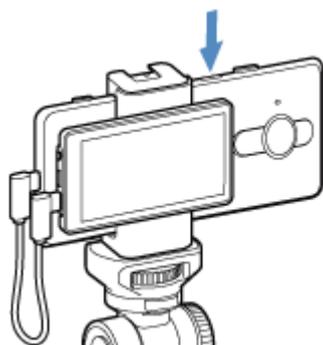
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Ripresa

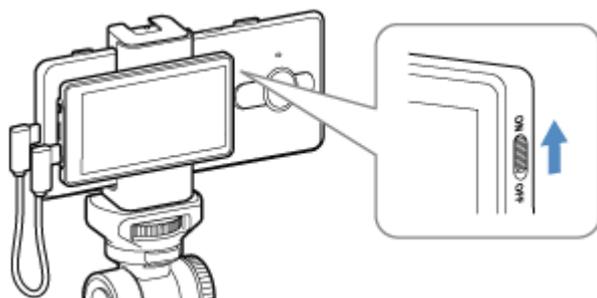
1 Attivare l'alimentazione dello smartphone e avviare un'app compatibile.

Esempio: Photography Pro, Videography Pro



2 Portare l'interruttore ON/OFF (Schermo ON/OFF) su "ON".

Un'immagine della fotocamera viene trasmessa dallo smartphone allo schermo LCD di questa unità.



Per capovolgere lo schermo

Premere il pulsante FLIP (Capovolgi schermo).

L'orientamento dello schermo cambia come segue ogni volta che si preme il pulsante.

Specchio → Reale → Reale, Capovolto → Specchio, Capovolto

Per regolare la luminosità

Premere il pulsante  (Controllo luminosità).

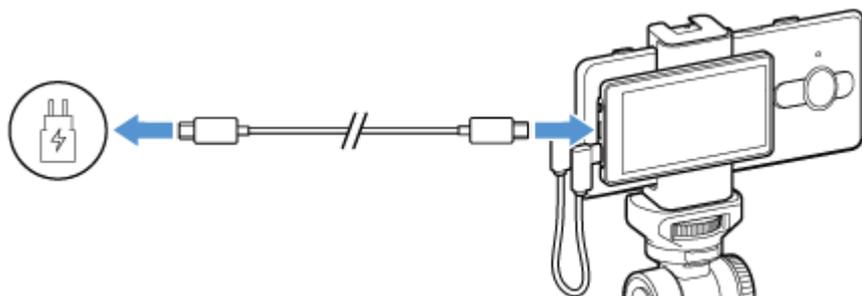
La luminosità cambia come segue ogni volta che si preme il pulsante.

Alta → Boost → Bassa → Media

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Ripresa durante il caricamento di uno smartphone

È possibile eseguire riprese mentre si carica lo smartphone collegato a questa unità tramite un cavo USB specifico.



- 1 Collegare questa unità a uno smartphone.
- 2 Collegare un'estremità di un cavo USB alla porta USB di un caricabatterie.
- 3 Collegare il caricabatterie a una presa di corrente.
- 4 Collegare l'altra estremità del cavo USB alla porta POWER (di ricarica) di questa unità.

Nota

- Se si scollega il cavo USB mentre si esegue una ripresa durante la ricarica, la ripresa verrà interrotta. A questo punto, sullo smartphone potrebbe apparire un messaggio che indica di ricollegare l'unità. Seguire le istruzioni.
- Se lo smartphone è spento, non può essere caricato tramite questa unità.
- Non lasciare lo smartphone collegato a questa unità e al caricabatterie mentre è spento. Potrebbe verificarsi un malfunzionamento dello smartphone.
- Utilizzare sempre il seguente caricabatterie e cavo USB originali Sony poiché altri tipi di caricabatterie possono aumentare il tempo di ricarica, non ricaricare affatto o addirittura potrebbero danneggiare il dispositivo.
 - Il caricabatterie e il cavo in dotazione al modello Xperia compatibile con questa unità
 - Caricabatterie veloce Sony XQZ-UC1 (CC 5,0 V / 3,0 A) e cavo USB
- La porta INPUT e la porta POWER di questa unità sono USB Type-C®.
- Utilizzare sempre il cavo di collegamento in dotazione per collegare questa unità a uno smartphone. Non possiamo garantire le prestazioni se si utilizza un cavo diverso dal cavo di collegamento in dotazione con questa unità.
- Quando si collega un caricabatterie a questa unità, l'alimentazione viene fornita dalla porta POWER alla porta INPUT, quindi allo smartphone.
- Il valore nominale di uscita dalla porta INPUT di questa unità allo smartphone è CC 5,0 V / 2,6 A.

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Note sulla licenza software

Questa sezione tratta del software utilizzato da questo prodotto.

Notices for file(s):

SDK components and board peripheral drivers

SDK examples (USB VCOM)

SDK examples (PD)

SDK Peripheral Driver

SDK SoC files

USB USB stack for MCUXpresso SDK 2.7.0

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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.
- Consult the dealer or an experienced radio/TV technician for help.”

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