j5create

4K HDMI™ Capture Adapter

For high quality 4K game recording and streaming

JVA11

EN : Quick Installation Guide
DE : Kurzanleitung Für Installation
FR : Guide D'installation Rapide
IT : Guida rapida all'installazione
NL : Beknopte installatiehandleiding
ES : Guía De Instalación Rápida
PT : Guia de instalação rápida
SE : Snabbinstallationsguide
DK: Startvejledning
NO: Hurtiginstallasjonsveiledning
FI: Pika-asennusopas
HU: Gyors telepítési útmutató
RU : Руководство по быстрой установке
日本語 : クイックインストールガイド
繁中文 : 快速安裝手冊
简中文 : 快速安装手册

English

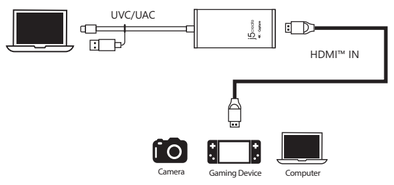
■ System requirements

Computer
- Available USB-C® or USB™ Type-A port (USB™ 3.2 / 3.0 is recommended)
- Windows® 7 or later
  macOS® 10.12 or later
  Android™ 8.1 or later
- Chrome OS™ with UVC support
- CPU: Intel® Core™ i7 6700HQ & above
- GPU: NVIDA® GTX 960M & above
- RAM: 8 GB or higher

■ Recommended software
- Windows®: OBS™, XSplit® Broadcaster
- Mac® : OBS™, QuickTime®
- Android™: CameraFi™

■ FEATURES
- HDMI™ input for capturing
- Record and stream high quality 4K video to give the best visual experience to your viewers
- UVC standard - No driver installation required
- Ultra-low latency stream through USB-C® 3.2 Gen 1 connection
- Field production made easy with its compact size

■ Connection



Deutsch

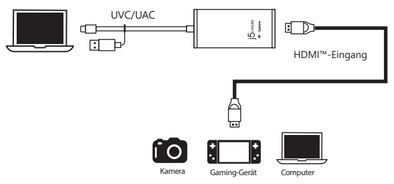
■ Systemanforderungen

Computer
- Freier USB-C® - oder USB™-Type-A-Anschluss (USB™ 3.2 / 3.0 empfohlen)
- Windows® 7 oder aktueller
  macOS® 10.12 oder aktueller
  Android™ 8.1 oder aktueller
- Chrome OS™ mit UVC-Unterstützung
- CPU: Intel® Core™ i7 6700HQ und höher
- GPU: NVIDA® GTX 960M und höher
- RAM: 8 GB oder mehr

■ Empfohlene Software
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ MERKMALE
- HDMI™-Eingang für Aufnahmen
- Aufnahme und Streaming hochwertiger 4K-Videos für ein optimales visuelles Erlebnis unserer Zuschauer
- UVC-Standard - keine Treiberinstallation erforderlich
- Streaming mit ultrageringer Latenz über USB-C®-3.2-Gen-1-Verbindung
- Mobile Produktion gestaltet sich dank kompakter Größe kinderleicht

■ Verbindung



Français

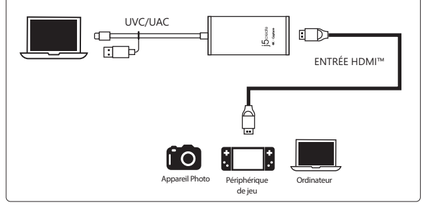
■ Configuration Recommandée

Ordinateur
- Port USB-C® ou USB™ Type-A disponible (USB™ 3.2 / 3.0 recommandé)
- Windows® 7 ou versions supérieures
  macOS® 10.12 ou versions supérieures
  Android™ 8.1 ou versions supérieures
- Chrome OS™ avec prise en charge UVC
- CPU : Intel® Core™ i7 6700HQ & supérieur
- GPU : NVIDA® GTX 960M & supérieur
- RAM : 8 GB ou plus

■ Logiciels recommandés
- Windows® : OBS™, XSplit® Broadcaster
- Mac® : OBS™, QuickTime®
- Android™ : CameraFi™

■ CARACTÉRISTIQUES
- Entrée HDMI™ pour la capture
- Enregistrez et diffusez des vidéos 4K de haute qualité pour offrir la meilleure expérience visuelle à vos téléspectateurs
- Norme UVC - aucune installation de pilote requise
- Flux à latence ultra-faible grâce à la connexion USB-C® 3.2 Gén 1
- La production sur le terrain est rendue facile par sa taille compacte

■ Connexion



Italiano

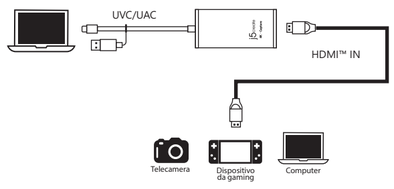
■ Requisiti di sistema

Computer
- Porta USB-C® o USB™ disponibile (USB™ 3.2/3.0 consigliato)
- Windows® 7 o versione successiva
  macOS® 10.12 o versione successiva
  Android™ 8.1 o versione successiva
- Chrome OS™ con supporto UVC
- CPU: Intel® Core™ i7 6700HQ e superiore
- GPU: NVIDA® GTX 960M e superiore
- RAM: 8 GB o superiore

■ Software consigliato
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ CARATTERISTICHE
- Ingresso HDMI™ per acquisizione
- Registrare e riprodurre in streaming video 4K di alta qualità per offrire la migliore esperienza visiva agli spettatori
- Standard UVC - Nessuna installazione di driver richiesta
- Streaming a bassissima latenza tramite collegamento USB-C® 3.2 Gen 1
- La produzione sul campo è facilitata dalle sue dimensioni compatte

■ Collegamento



Nederlands

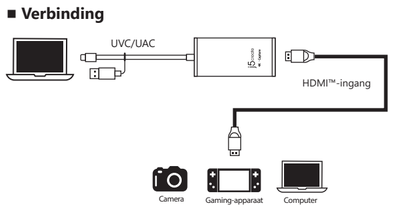
■ Systeemvereisten

Computer
- Beschikbare USB-C®- of USB™ Type-A-poort (USB™ 3.2 / 3.0 wordt aanbevolen)
- Windows® 7 of hoger
  MacOS® 10.12 of hoger
  Android™ 8.1 of hoger
- Chrome OS™ met UVC-ondersteuning
- CPU: Intel® Core™ i7 6700HQ en hoger
- GPU: NVIDA® GTX 960M en hoger
- RAM: 8 GB of meer

■ Aanbevolen software
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ FUNCTIES
- HDMI™-ingang voor vastleggen
- U kunt hoogwaardige 4K-video opnemen en streamen om uw kijkers de beste visuele ervaring te geven
- UVC-standaard - Geen installatie van stuurprogramma vereist
- Streamen met ultralage latentie via USB-C® 3.2 Gen 1-verbinding
- Veldproductie gemakkelijk gemaakt door zijn compacte formaat

■ Verbinding



Español

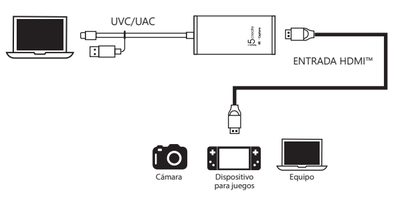
■ Requisitos del sistema

Equipo
- Puerto USB-C® o USB™ Type-A disponible (se recomienda USB™ 3.2/3.0)
- Windows® 7 o posterior
  macOS® 10.12 o posterior
  Android™ 8.1 o posterior
- Chrome OS™ con compatibilidad con UVC
- CPU: Intel® Core™ i7 6700HQ y superior
- GPU: NVIDA® GTX 960M y superior
- RAM: 8 GB o superior

■ Software recomendado
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ CARACTERÍSTICAS
- Entrada HDMI™ para capturar
- Grabe y transmita vídeos 4K de alta calidad para ofrecer la mejor experiencia visual a sus espectadores
- Estándar UVC (no requiere instalación de controlador)
- Transmisión de latencia ultrabaja a través de la conexión USB-C® 3.2 Gen 1
- Hecho producción de campo: hecho fácil con su tamaño

■ Conexión



Português

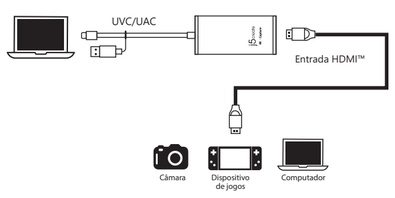
■ Requisitos do sistema

Computador
- Porta USB-C® ou USB™ Tipo A disponível (USB™ 3.2 / 3.0 recomendado)
- Windows® 7 ou mais recente
  macOS® 10.12 ou mais recente
  Android™ 8.1 ou mais recente
- Chrome OS™ com suporte para UVC
- CPU: Intel® Core™ i7 6700HQ e superior
- GPU: NVIDA® GTX 960M e superior
- RAM: 8 GB ou superior

■ Software recomendado
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ CARACTERÍSTICAS
- Entrada HDMI™ para captura
- Grave e transmita vídeo de alta qualidade 4K para proporcionar a melhor experiência visual aos seus espetadores
- Norma UVC - Não é necessário instalar qualquer controlador
- Latência de transmissão ultrabaixa através de ligação USB-C® 3.2 Gen 1
- Utilização no exterior facilitada graças ao seu tamanho compacto

■ Ligação



Svensk

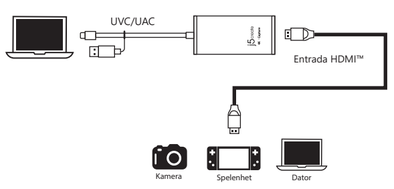
■ Systemkrav

Dator
- Tillgänglig USB-C®- eller USB™ Type-A-port (USB™ 3.2 / 3.0 rekommenderas)
- Windows® 7 eller senare
  macOS® 10.12 eller senare
  Android™ 8.1 eller senare
- Chrome OS™ med UVC-stöd
- Processor: Intel® Core™ i7 6700HQ och högre
- GPU: NVIDA® GTX 960M och högre
- RAM-minne: 8 GB eller mer

■ Rekommenderad programvara
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ EGENSKAPER
- HDMI™-ingång för inspelning
- Spela in och strömma 4K-video av hög kvalitet för att ge tittarna den bästa visuella upplevelsen
- UVC-standard - Ingen installation av drivrutiner krävs
- Strömma med extremt låg fördröjning via USB-C® 3.2 Gen 1-anslutning
- Fältproduktion blir enkelt med den kompakta storleken

■ Anslutning



Dansk

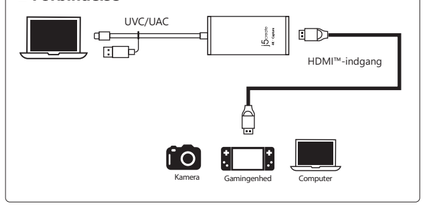
■ Systemkrav

Computer
- Tilgængelig USB-C® eller USB™ Type-A-port (USB™ 3.2/3.0 anbefalet)
- Windows® 7 eller nyere
  macOS® 10.12 eller nyere
  Android™ 8.1 eller nyere
- Chrome OS™ med understøttelse af UVC
- CPU: Intel® Core™ i7 6700HQ eller nyere
- GPU: NVIDA® GTX 960M eller derover
- RAM: 8 GB eller derover

■ Anbefalet software
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ FUNKTIONER
- HDMI™ indgang til optagelse
- Optag og stream 4K-video i høj kvalitet, så du får den bedste visuelle oplevelse
- UVC-standard - Der skal ikke installeres nogen drivere
- Ultra-lav forsingelse via USB-C® 3.2 Gen 1-forbindelsen
- Brug på farten er nem med dens kompakte størrelse

■ Forbindelse



Norsk

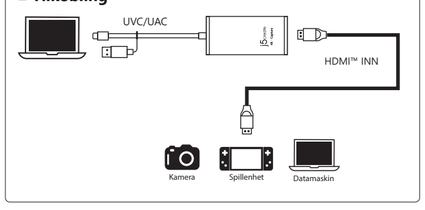
■ Systemkrav

Datamaskin
- Tilgjengelig USB-C®- eller USB™ Type-A-port (USB™ 3.2/3.0 anbefales)
- Windows® 7 eller nyere
  macOS® 10.12 eller nyere
  Android™ 8.1 eller nyere
- Chrome OS™ med UVC-støtte
- Prosessor: Intel® Core™ i7 6700HQ og bedre
- GPU: NVIDA® GTX 960M og bedre
- RAM: 8 GB eller mer

■ Anbefalt programvare
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ FUNKSJONER
- HDMI™-inngang for opptak
- Ta opp og strøm 4K-video i høy kvalitet for å gi seerne den beste visuelle opplevelsen
- UVC-standard - Det er ikke nødvendig å installere driver
- Strøm med ultralav ventetid gjennom USB-C® 3.2 gen. 1-tilkobling
- Den kompakte størrelsen gjør det enkelt å produsere i feltet

■ Tilkobling



Suomi

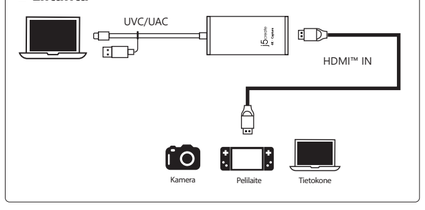
■ Järjestelmävaatimukset

Tietokone
- Käytettävissä oleva USB-C®- tai USB™ Type-A -portti (USB™ 3.2 / 3.0 on suositeltava)
- Windows® 7 tai uudempi
  macOS® 10.12 tai uudempi
  Android™ 8.1 tai uudempi
- Chrome OS™, jolla UVC-tuki
- Suoritin: Intel® Core™ i7 6700HQ ja uudempi
- Grafiikkasuoritin: NVIDA® GTX 960M ja uudempi
- RAM: 8 GB tai uudempi

■ Suositeltava ohjelmisto
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ OMINAISUUDET
- HDMI™-tulo kuvausta varten
- Tallenna ja striimaa korkealaatuisella 4K-videolla tarjotaksesi parhaan visuaalisen kokemuksen katsojillesi
- UVC-standardi - Ohjaimen asennusta ei tarvita
- Ultramatalan viiveen virta USB-C® 3.2 Gen 1 -yhteydellä
- Kenttätuotanto tehty helpoksi kompaktilla koolla

■ Liitäntä



Magyar

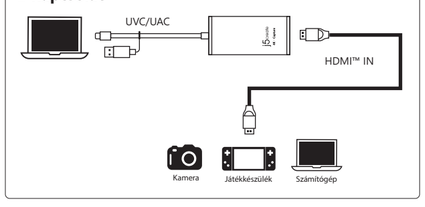
■ Rendszerkövetelmények

Számítógép
- Szabad USB-C® vagy USB™ Type-A aljzat (USB™ 3.2 / 3.0 ajánlott)
- Windows® 7 vagy újabb verzió
  macOS® 10.12 vagy újabb verzió
  Android™ 8.1 vagy újabb verzió
- Chrome OS™ UVC-támogatással
- CPU: Intel® Core™ i7 6700HQ vagy újabb
- GPU: NVIDA® GTX 960M vagy újabb
- RAM: 8 GB vagy több

■ Ajánlott szoftver
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ JELLEMZŐK
- HDMI™-bemenet a rögzítéshez
- Kiváló minőségű 4K videó rögzítése és streamelése, hogy a legjobb vizuális élményt nyújtsa a nézőknek
- UVC szabvány - Nincs szükség illesztőprogram telepítésére
- Ultra alacsony késleltetésű adatfolyam az USB-C® 3.2 Gen 1 csatlakozáson keresztül
- Kompakt méretének köszönhetően könnyű helyszíni előállítás

■ Kapcsolat



Русский

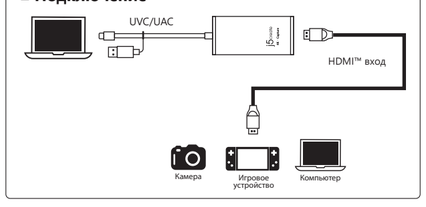
■ Системные требования

Компьютер
- Доступный USB-C® или USB™ Type-A порт (рекомендуется USB™ 3.2/3.0)
- Windows® 7 или выше
  macOS® 10.12 или выше
  Android™ 8.1 или выше
- Chrome OS™ с поддержкой UVC
- Процессор: Intel® Core™ i7 6700HQ или выше
- Видеокарта: NVIDA® GTX 960M или выше
- ОЗУ: 8 ГБ или выше

■ Рекомендуемое программное обеспечение
- Windows®: OBS™, XSplit® Broadcaster
- Mac®: OBS™, QuickTime®
- Android™: CameraFi™

■ Технические особенности
- HDMI™ вход для захвата видео
- Записывайте и транслируйте высококачественное видео в формате 4K, чтобы ваши зрители могли насладиться наилучшим качеством изображения
- Стандарт UVC - установка драйвера не требуется
- Передача потокового видео через USB-C® 3.2 Gen 1 соединение со сверхнизкой задержкой
- Внестудийная съемка стала еще проще благодаря компактным размерам устройства

■ Подключение



日本語

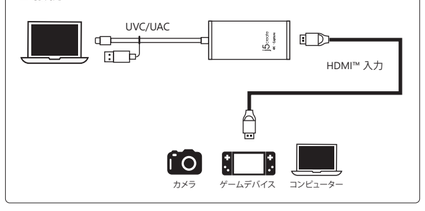
■ システム要件

コンピューター
- USB-C® または USB™ タイプ A ポートが利用可能 (USB™ 3.2/3.0 を推奨)
- Windows® 7 以降
  macOS® 10.12 以降
  Android™ 8.1 以降
- UVC に対応する Chrome OS™
- CPU：Intel® Core™ i7 6700HQ 以上
- GPU：NVIDA® GTX 960M 以上
- RAM：8 GB 以上

■ 推奨ソフトウェア
- Windows®：OBS™.XSplit® Broadcaster
- Mac®：OBS™.QuickTime®
- Android™：CameraFi™

■ 特徴
- 最大4K30fps高画質録画とライブ配信できます。
- Type-CとType-A変換アダプター付属、PCのインタフェースに困りません。
- 高性能チップ搭載しており、超低遅延録画をサポート、アクション系ゲームをPC画面でプレイ可能です。
- 一眼カメラと本機を一緒に使用すれば高画質の映像を利用可能です。
- UVC に対応しているので、ドライバー不要接続すれば使用できます。

■ 接続



繁中文

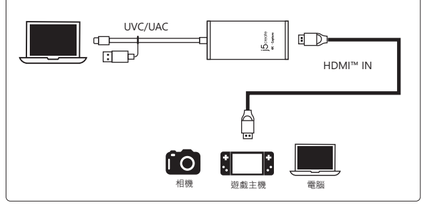
■ 系統需求

電腦
- 具備USB-C®或USB™ Type-A連接口 (建議USB™ 3.2 / 3.0為佳)
- Windows® 7或之後版本
  macOS® 10.12或之後版本
  Android™ 8.1或之後版本
  支援UVC功能的Chrome OS™版本
- CPU: Intel® Core™ i7 6700HQ以上
- GPU: NVIDA® GTX 960M以上
- RAM: 8 GB以上

■ 建議軟體
- Windows®: OBS™, XSplit® Broadcaster
- Mac® : OBS™, QuickTime®
- Android™: CameraFi™

■ 產品特色
- 可擷取HDMI視訊影像
- 錄製並直播高品質的4K影音，提供良好的觀看效果
- 相容UVC協定，無須安裝驅動程式即可使用
- 支援USB-C® 3.2 Gen 1 高速傳輸，提供超低延遲的直播視訊
- 體積小巧，隨時隨地都能輕鬆直播

■ 連接說明



简中文

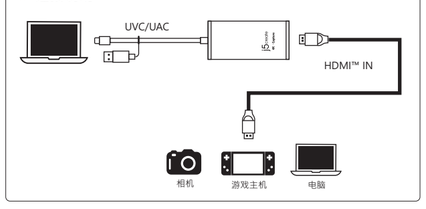
■ 系统需求

计算机
- 具备USB-C®或USB™ Type-A连接口 (建议USB™ 3.2 / 3.0为佳)
- Windows® 7或之后版本
  macOS® 10.12或之后版本
  支援UVC功能的Chrome OS™版本
- CPU: Intel® Core™ i7 6700HQ以上
- GPU: NVIDA® GTX 960M以上
- RAM: 8 GB以上

■ 建议软件
- Windows®: OBS™, XSplit® Broadcaster
- Mac® : OBS™, QuickTime®
- Android™: CameraFi™

■ 产品特色
- 可摄取HDMI视讯影像
- 录制并直播高品质的4K影音，提供良好的观看效果
- 兼容UVC协定，无须安装驱动程序即可使用
- 支援USB-C® 3.2 Gen 1 高速传输，提供超低延迟的直播视讯
- 体积小巧，随时随地都能轻松直播

■ 连接说明



LIMITED WARRANTY

j5create offers a limited 2-year warranty. User's wear & tear damage is not included. The user shall call or email j5create customer service with the defect information of the product and obtain a return authorization number. Users are responsible for one-way return freight cost and we will take care of one-way freight back. In order to obtain a return authorization number, users should have the following information handy when calling or emailing the service team:

(i) a copy of the original purchase invoice to verify your warranty

(ii) a product serial number

(iii) a description of the problem

(iv) customer's name, address, and telephone number

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