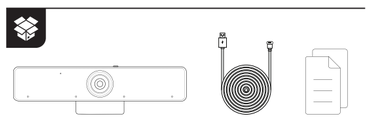
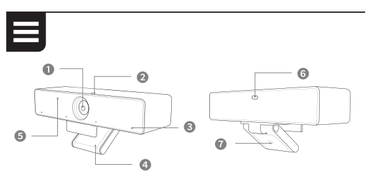
Version: V0





EN ① UHD4Klens ② Lens Cover Slide Switch ③ Noice-Reduction Microphone ④ Adjustable Clips/Base ⑤ LED Indicator ⑥ USB Type-C Port ⑦ Standard Tripod Joint(1/4"Screw Compatible)

AR ① عدسة UHD4K ② مفتاح تبديل غطاء العدسة المنزلق ③ ميكروفون لإلغاء الضوضاء ④ القابس/القاعدة القابلة للتعديل ⑤ مؤشر LED ⑥ منفذ USB نوع C ⑦ مفصل ثلاثي القوائم القياسي (متوافق مع مسمار 1/4 بوصة)

DE ① UHD 4K-Linse ② Schiebeschalter für Linsenabdeckung ③ Mikrofon mit Rauschunterdrückung ④ Verstellbare Klemmen/Halterung ⑤ LED-Anzeige ⑥ USB-C-Anschluss ⑦ Standard-Stativschnittstelle (kompatibel mit 1/4 Zoll Schrauben)

ES ① Lente UHD 4K ② Interruptor de la tapa corredera de la lente ③ Micrófonos con reducción de ruido ④ Base/clip ajustables ⑤ Indicador LED ⑥ Puerto USB tipo C ⑦ Interfaz de trípode estándar (compatible con tornillos de 1/4 de pulgada)

FR ① Lentille UHD 4K ② Commutateur à glissière du protège-objectif ③ Microphone avec réduction de bruit ④ Clips/base réglable(s) ⑤ Voyant DEL ⑥ Port USB de Type C ⑦ Interface de trépied standard (compatible avec les vis 1/4 pouce)

HI ① यू.एच.डी 4के लेंस ② लेंस कवर स्लाइड स्विच ③ शोर कम करने वाला माइक्रोफोन ④ समायोज्य क्लिप्स/आधार ⑤ एल.ई.डी सूचक ⑥ यू.एस.बी टाइप-सी पोर्ट ⑦ मानक तिपाई ज्वॉइंट(1/4 इंच स्क्रू के साथ संगत)

ID ① Lensa 4K UHD ② Sakelar Penggeser Tutup Lensa ③ Mikrofon Reduksi Kebisingan ④ Klip/Dudukan yang Dapat Disetel ⑤ Indikator LED ⑥ Port USB tip C ⑦ Antarmuka tripod standar (kompatibel dengan sekrup 1/4 inci)

IT ① UHD4Klens ② Lens Cover Slide Switch ③ Noice-Reduction Microphone ④ Adjustable Clips/Base ⑤ LED Indicator ⑥ USB Type-C Port ⑦ Standard Tripod Joint(1/4"Screw Compatible)

JP ① UHD4Kレンズ ② レンズカバースライドスイッチ ③ ノイズリダクションマイク ④ 調整可能なクリップ/ベース ⑤ LEDインジケーター ⑥ USBタイプCポート ⑦ 標準の三脚インターフェース(1/4インチネジと互換性があります)

KO ① UHD4K 렌즈 ② 렌즈 커버 슬라이드 스위치 ③ 노이즈 제거 마이크 ④ 조절 가능한 클립/베이스 ⑤ LED 상태 표시등 ⑥ USB Type-C 포트 ⑦ 표준 삼각대 인터페이스(1/4인치 나사와 호환)

NL ① UHD 4K lens ② Schuifschakelaar lensafdekking ③ Microfoons met ruisonderdrukking ④ Verstelbare clips/basis ⑤ Ledlampje ⑥ USB type-C poort ⑦ Standaard statiefinterface (compatibel met 1/4 inch schroeven)

PL ① Obiektyw UHD4K ② Suwak pokrywy obiektywu ③ Mikrofon z redukcją szumów ④ Regulowany zatrzask/podstawa ⑤ Wskaźnik LED ⑥ Gniazdo USB typ C ⑦ Standardowy interfejs statywu (kompatybilny ze śrubami 1/4 cala)

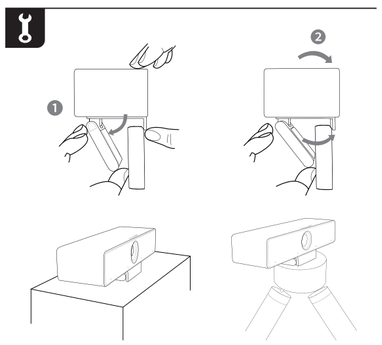
PT ① Lente UHD 4K ② Botão de deslize da tampa da lente ③ Microfone com redução de ruído ④ Base/Clipes ajustáveis ⑤ Indicador LED ⑥ Porta USB tipo C ⑦ Interface de tripé padrão (compatível com parafusos de 1/4 polegada)

RO ① Lentilă UHD 4K ② Buton glisant de acționare a capacului lentilei ③ Microfoane care reduc zgomotul ④ Cleme/bază reglabile ⑤ Indicator cu LED ⑥ Porta USB Tipe-C ⑦ Interfață standard trepied (compatibilă cu șuruburi de 1/4 inch)

RU ① Объектив UHD 4K ② Ползунковый переключатель крышки объектива ③ Шумоподавляющие микрофоны ④ Регулируемые зажимы / Основание ⑤ Светодиодный индикатор ⑥ Порт USB Type-C ⑦ Стандартный интерфейс штатива (совместим с винтами 1/4 дюйма)

TH ① เลนส์ UHD 4K ② สวิทช์เลื่อนฝาปิดเลนส์ ③ ไมโครโฟนตัดเสียงรบกวน ④ คิ้วหนีบ/ฐานยึดปรับได้ ⑤ ไฟ LED ⑥ พอร์ต USB Type-C ⑦ อินเทอร์เฟซขาตั้งกล้องมาตรฐาน (เข้ากันได้กับสกรู 1/4 นิ้ว)

中文 ① 超高清4K镜头 ② 镜头盖滑动开关 ③ 降噪麦克风 ④ 可调整背夹/底座 ⑤ LED指示灯 ⑥ USB Type-C Port ⑦ 标准的三脚架接口（兼容1/4英寸螺丝）



EN Install the webcam to the top of a desktop monitor, a laptop, a TV screen, on a plain surface, or on a compatible tripod.

AR قم بتثبيت كاميرا الويب على الجزء العلوي من شاشة سطح المكتب أو الكمبيوتر المحمول أو شاشة التلفزيون أو على سطح مستوٍ أو على حامل ثلاثي القوائم متوافق.

DE Befestigen Sie die Webcam zunächst einmal an der Oberseite eines Computerbildschirms, Notebooks oder Fernsehbildschirms, stellen Sie sie auf einer ebenen Fläche auf oder montieren Sie sie auf einem kompatiblen Stativ.

ES Instale la cámara web en la parte superior de un monitor de escritorio, un portátil, una pantalla de televisión, en una superficie plana o en un trípode compatible.

FR Installez la webcam au-dessus d' un écran de bureau, d' un ordinateur portable, d' un écran de téléviseur, sur une surface plane ou sur un trépied compatible.

HI वेबकैम को डेस्कटॉप मॉनीटर, टैपटॉप, टीवी स्क्रीन, समतल सतह पर या कर्सी संगत ट्राइपॉड पर स्थापित करें।

ID Pasang webcam ke bagian atas monitor destop, laptop, layar televisi, pada permukaan datar, atau pada tripod yang kompatibel.

IT Installare la webcam sulla parte superiore di un monitor desktop, un computer portatile, uno schermo TV, su una superficie piana, o su un treppiede compatibile.

JP デスクトップモニター、ラップトップ、テレビ画面、平らな面、または互換性のある三脚の上にウェブカメラを設置します。

KO 웹캠을 데스크탑 모니터, 노트북, TV 화면, 평평한 표면 또는 호환되는 삼각대에 설치합니다.

NL Installeer de webcam op de bovenkant van een desktop monitor, een laptop, een tv-scherm, op een effen oppervlak, of op een compatibel statief.

PL Zamontować kamerę na górze monitora biurkowego, laptopa, telewizora, na płaskiej powierzchni lub na odpowiednim statywie.

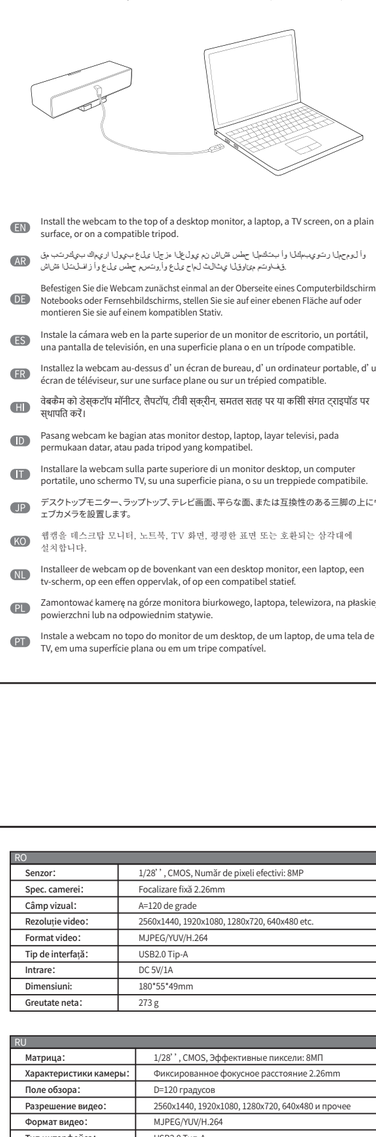
PT Instale a webcam no topo do monitor de um desktop, de um laptop, de uma tela de TV, em uma superfície plana ou em um tripe compatível.

RO Instalați camera Web în partea de sus a unui monitor de birou, a unui laptop, a unui ecran TV, pe o suprafață simplă sau pe un trepied compatibil.

RU Установить веб-камеру на настольный монитор, ноутбук, экран телевизора, на ровную поверхность или на совместимый штатив.

TH ติดตั้งกล้องเว็บแคมที่ด้านบนของจอภาพเดสก์ท็อป แล็ปท็อป หน้าจอทีวี บนพื้นผิวเรียบ หรือบนขาตั้งกล้องที่ใช้งานร่วมกันได้

中文 将网络摄像头安装在桌面显示器、笔记本电脑、电视屏幕、普通表面或可兼容的三脚架上。



EN
① Use the provided cable to charge the device.
② Unauthorized dismantlement and strong impact may damage the device.
③ Keep the device away from high-temperature environments, heat sources, strong magnetic, or electric fields.
④ Do not immerse the device in water or any other liquid. Store it in a dry and cool place.
⑤ Make sure the camera is fixed firmly to prevent dropping out.
⑥ Do not touch the surface of the lens. Use a swab or cotton cloth to clean the product. Use a non-abrasive cleaner to remove the dirt on the surface of the product or the lens. Any corrosive solution should be avoided.

AR
① Use the provided cable to charge the device.
② Unauthorized dismantlement and strong impact may damage the device.
③ Keep the device away from high-temperature environments, heat sources, strong magnetic, or electric fields.
④ Do not immerse the device in water or any other liquid. Store it in a dry and cool place.
⑤ Make sure the camera is fixed firmly to prevent dropping out.
⑥ Do not touch the surface of the lens. Use a swab or cotton cloth to clean the product. Use a non-abrasive cleaner to remove the dirt on the surface of the product or the lens. Any corrosive solution should be avoided.

DE
① Verwenden Sie zum Aufladen des in dem Gerät verbauten Akkus ausschließlich das beliegende Netzteil.
② Das unbefugte Zerlegen sowie starke Stöße können das Gerät irreparabel beschädigen.
③ Halten Sie das Gerät von Umgebungen mit hohen Temperaturen, Wärmequellen sowie starken Magnet- oder elektrischen Feldern fern.
④ Tauchen Sie das Gerät nicht in Wasser oder andere Flüssigkeiten. Bewahren Sie es stets an einem trockenen, kühlen Ort auf.
⑤ Vergewissern Sie sich, dass die Kamera sicher befestigt ist, um ein Herunterfallen zu verhindern.
⑥ Berühren Sie unter keinen Umständen die empfindliche Linsenoberfläche. Verwenden Sie zur Reinigung des Produkts ein Wattestäbchen oder ein Baumwolltuch. Verwenden Sie ausschließlich nicht scheuernde Reinigungsmittel, um Verunreinigungen auf der Oberfläche des Produkts oder der Linse zu entfernen. Von der Verwendung ätzender Reinigungslösungen ist dringend abzusehen.

ES
① Utilice el cable suministrado para cargar el dispositivo.
② El desmontaje no autorizado y los impactos fuertes pueden dañar el dispositivo.
③ Mantenga el dispositivo alejado de entornos con altas temperaturas, fuentes de calor y campos magnéticos o eléctricos fuertes.
④ No sumerja el dispositivo en agua ni en ningún otro líquido. Guárdelo en un lugar fresco y seco.
⑤ Asegúrese de que la cámara está bien fijada para evitar que se caiga.
⑥ No toque la superficie de la lente. Utilice una toallita o un paño de algodón para limpiar el producto. Utilice un limpiador no abrasivo para eliminar la suciedad de la superficie del producto o de la lente. Debe evitarse cualquier solución corrosiva.

FR
① Utilisez le câble fourni pour charger l' appareil.
② L' appareil peut être endommagé en cas démontage non autorisé et de choc violent.
③ Gardez l' appareil loin des milieux à température élevée, des sources de chaleur, des champs magnétiques ou électriques puissants.
④ Ne plongez jamais l' appareil dans l' eau ou d' autres liquides. Rangez-le dans un endroit sec et frais.
⑤ Assurez-vous que la caméra est fixée fermement pour éviter toute chute.
⑥ Ne touchez pas la surface de l' objectif. Utilisez un tissu ou un chiffon en coton pour nettoyer le produit. Utilisez un nettoyant non abrasif pour enlever la saleté sur la surface du produit ou de la lentille. Évitez d' utiliser une solution corrosive.

HI
① उत्पाद को चार्ज करने के लिए दिए गए कॉबल का उपयोग करें।
② अनधिकृत वर्षिटन और मजबूत प्रभाव उत्पाद को नुकसान पहुंचा सकता है।
③ उत्पाद को उच्च तापमान वाले वातावरण, गर्मी के स्रोतों, मजबूत चुंबकीय या वर्टिएल कर्षेत्रों से दूर रखें।
④ उत्पाद को पानी या कर्सी अन्य तरल में न डुबोएं। इसे सूखी और ठंडी जगह पर स्टोर करें।
⑤ सुनिश्चित करें कि कैमरा बाहर निकलने से रोकने के लिए मजबूती से जुड़ा हुआ है।
⑥ लेंस की सतह को न छुएं। उत्पाद को साफ करने के लिए एक झाड़ू या सूती कपड़े का प्रयोग करें। उत्पाद या लेंस की सतह पर मौजूद गंदगी को हटाने के लिए एक गैर-अपघर्षक क्लीनर का उपयोग करें। कर्सी भी संक्षारक समाधान से बचा जाना चाहिए।

ID
① Gunakan kabel yang disediakan untuk mengisi daya perangkat.
② Pembongkaran yang tidak sah dan benturan yang kuat dapat merusak perangkat.
③ Jauhkan perangkat dari lingkungan bersuhu tinggi, sumber panas, magnetik kuat, atau medan listrik.
④ Jangan membenamkan perangkat ke dalam air atau cairan lainnya. Simpan di tempat yang kering dan sejuk.
⑤ Pastikan kamera dipasang erat agar tidak terlepas.
⑥ Jangan sentuh permukaan lensa. Gunakan tisu penyeka atau kain katun untuk membersihkan produk. Gunakan pembersih nonabrasif untuk mengangkat kotoran pada permukaan produk atau lensa. Setiap larutan yang korosif harus dihindari.

IT
① Utilizzare il cavo USB in dotazione per caricare il dispositivo.
② La manomissione non autorizzata e un urto forte possono danneggiare il dispositivo.
③ Tenere il dispositivo lontano da ambienti con alte temperature, da fonti di calore, da campi elettrici o magnetici forti.
④ Non immergere il dispositivo in acqua o altri liquidi. Conservarlo in un luogo fresco e asciutto.
⑤ Assicurarsi che la webcam sia fissata saldamente onde evitare che cada.
⑥ Non toccare la superficie dell' obiettivo. Utilizzare un cotton fioc o un panno per pulire il prodotto. Utilizzare un detergente non abrasivo per rimuovere lo sporco sulla superficie del prodotto o dell' obiettivo. Evitare soluzioni corrosive.

JP
① 付属のケーブルでデバイスを充電してください。
② 分解したり強い衝撃を与えるとデバイスが破損することがあります。
③ デバイスを高温環境や熱源、強い磁場や電場にさらさないでください。
④ デバイスを水などの液体に浸漬しないでください。乾燥した冷所に保管してください。
⑤ 落下しないようにカメラが確実に固定されていることを確認してください。
⑥ レンズ表面に触れないでください。清掃には綿棒か木綿の布を使用してください。製品やレンズの表面の汚れを落とす 際には、非研磨性の洗剤を使用してください。腐食性の液は避けてください。

KO
① 제공된 케이블을 사용해 장치를 충전하십시오.
② 무단으로 분해하거나 강하게 충격을 주면 장치가 손상될 수 있습니다.
③ 온도가 높은 장소, 열원, 자기장 또는 전자파가 강한 장소에서 먼 거리에 장치를 두십시오.
④ 장치를 물 또는 기타 액체류에 담그지 마십시오. 장치는 건조하고 서늘한 장소에 보관하십시오.
⑤ 카메라의 추락 방지를 위해 단단히 고정되었는지 확인하십시오.
⑥ 렌즈의 표면을 만지지 마십시오. 면봉 또는 면 헝겊을 사용해 제품을 청소하십시오. 제품 또는 렌즈 표면의 먼지는 비연마성 세척제를 사용해 제거하십시오. 부식성 용제는 피해주십시오.

NL
① Gebruik de meegeleverde kabel om het apparaat op te laden.
② Ongeautoriseerde demontage en sterke schokken kunnen het apparaat beschadigen.
③ Houd het apparaat uit de buurt van omgevingen met hoge temperaturen, warmtebronnen, sterke magnetische of elektrische velden.
④ Dompel het apparaat niet onder in water of een andere vloeistof. Bewaar het op een droge en koele plaats.
⑤ Zorg ervoor dat de camera stevig vastzit om uitvallen te voorkomen.
⑥ Raak het oppervlak van de lens niet aan. Gebruik een wattenstaafje of katoenen doekje om het product te reinigen. Gebruik een niet-schurend reinigingsmiddel om het vuil op het oppervlak van het product of de lens te verwijderen. Bijtende oplossingen dienen te worden vermeden.

PL
① Urządzenie ładować za pomocą dostarczonego przewodu.
② Demontaż bez upoważnienia lub silne uderzenie mogą uszkodzić urządzenie.
③ Chronić urządzenie przed działaniem wysokich temperatur, źródeł ciepła, silnego pola magnetycznego lub pola elektrycznego.
④ Nie zanurzać urządzenia w wodzie ani innych płynach. Przechowywać w suchym i chłodnym miejscu.
⑤ Upewnić się, że kamera jest dobrze przymocowana, aby zapobiec jej przewróceniu.
⑥ Nie dotykać powierzchni soczewki. Do czyszczenia urządzenia używać wacika lub bawełnianej ściereczki. Do usuwania zabrudzeń z powierzchni urządzenia lub obiektywu nie używać ściernych środków czyszczących. Unikać substancji wywołujących korozję.

PT
① Use o cabo fornecido para carregar o dispositivo.
② A desmontagem não autorizada e impactos fortes podem danificar o dispositivo.
③ Mantenha o dispositivo longe de ambientes com alta temperatura, fontes de calor, campos magnéticos ou elétricos fortes.
④ Não imerja o dispositivo em água ou qualquer outro líquido. Guarde em um local seco e arejado.
⑤ Certifique-se de que a câmera está presa firmemente para evitar queda.
⑥ Não toque a superfície da lente. Use um cotonete ou pano de algodão para limpar o produto. Use um limpador não abrasivo para remover a sujeira na superfície do produto ou da lente. Deve-se evitar qualquer solução corrosiva.

RO
① Folosiți cablul furnizat pentru a încărca dispozitivul.
② Dezmembrarea neautorizată și impactul puternic pot deteriora dispozitivul.
③ Păstrați dispozitivul la distanță de mediile cu temperaturi ridicate, de surselе de căldură, câmpurile magnetice sau electrice puternice.
④ Nu scufundați dispozitivul în apă sau în orice alt lichid. Depozitați-l într-un loc uscat și răcoros.
⑤ Asigurați-vă că, camera este fixată fern pentru a preveni căderea acesteia.
⑥ Nu atingeți suprafața obiectivului. Utilizați un tampon sau o cârpă din bumbac pentru a curăța produsul. Utilizați un agent de curățare neabraziv pentru a îndepărta murdăria de pe suprafața produsului sau a obiectivului. Trebuie evitată folosirea unei soluții corozive.

RU
① Используйте прилагаемый кабель для зарядки устройства.
② Неквалифицированная разборка или сильный удар могут повредить устройство.
③ Храните и используйте устройство вдали от высокотемпературных сред, источников тепла, сильных магнитных или электрических полей.
④ Не погружайте устройство в воду или другую жидкость. Храните устройство в сухом прохладном месте.
⑤ Убедиться, что камера надежно закреплена, чтобы избежать ее падения.
⑥ Не касаться поверхности линзы. Для очистки устройства использовать марлевый тампон или хлопковую ткань. Для удаления грязи с товара или линз использовать не абразивный очиститель. Следует избегать любых агрессивных растворов.

TH
① ชาร์จอุปกรณ์ด้วยสายเคเบิลที่มีให้
② การถอดแยกที่ไม่ได้รับอนุญาตและการกระแทกที่รุนแรงอาจทำให้อุปกรณ์เสียหาย
③ เก็บอุปกรณ์ให้ห่างจากสภาพแวดล้อมที่มีอุณหภูมิสูง แหล่งความร้อน รวมถึงสนามแม่เหล็กหรือสนามไฟฟ้าความแข็งสูง
④ ห้ามจุ่มอุปกรณ์ลงในน้ำหรือของเหลวอื่น เก็บอุปกรณ์ในที่แห้งและเย็น
⑤ ตรวจสอบให้แน่ใจว่ากล้องได้รับการแก้ไขอย่างแน่นหนาเพื่อป้องกันการหลุดออก
⑥ อย่าสัมผัสพื้นผิวของเลนส์ ใช้ผ้าเช็ดทำความสะอาดหรือผ้าฝ้ายเพื่อทำความสะอาดผลิตภัณฑ์ ใช้น้ำยาทำความสะอาดที่ ไม่ขัดสีกัดกร่อนเพื่อขจัดสิ่งสกปรกบนพื้นผิวของผลิตภัณฑ์หรือเลนส์ ควรหลีกเลี่ยงสารละลายที่มีฤทธิ์กัดกร่อน

中文
① 使用提供的线缆给设备充电。
② 未经授权的拆卸和强烈的冲击可能导致设备损坏。
③ 设备应远离高温环境、热源、强磁场、强电场。
④ 请勿将设备浸泡在水或任何其他液体中，保存在干燥阴凉的地方。
⑤ 一定要把相机固定好，以防掉出来。
⑥ 不要触摸镜头表面，用棉签或棉布清洁产品，使用非研磨性清洁剂去除产品或镜片表面的污垢，应避免使用任何腐蚀性溶液。

EN	
Sensor:	1/2.8", CMOS, Effective Pixel: 8MP
Camera Specs:	2.26mm fixed-focus
Field of View:	D=120 Degrees
Video Resolution:	3840×2160, 2560x1440, 1920x1080, 1280x720, 640x480 etc.
Video Format:	MJPEG/YUV/H.264
Interface Type:	USB2.0 Type-A
Input:	DC 5V/1A
Dimensions:	180*55*49mm
Net weight:	273g

AR	
حساس:	8 ميجا بكسل، CMOS، 1/2.8 بوصة
مواصفات الكاميرا:	عدسة ثابتة البؤرة 2.26 مم
مجال الرؤية:	زاوية 120 درجة
دقة الفيديو:	3840 × 2160، 2560 × 1440، 1920 × 1080، 1280 × 720، 640 × 480 إلخ.
تنسيق الفيديو:	MJPEG/YUV/H.264
منفذ الإدخال:	USB2.0 نوع A
مدخل:	5 فولت / 1 أمبير
الأبعاد:	180 * 55 * 49 مم
الوزن الصافي:	273 جرام

DE	
Bildsensor:	1/28", CMOS, Effektive Bildpunkte: 8 MP
Spezifikationen der Kamera:	2.26mm Fixfokus
Sichtfeld:	D = 120 Grad
Videoauflösung:	2560 x 1440, 1920 x 1080, 1280 x 720, 640 x 480 usw.
Videoformat:	MJPEG/YUV/H.264
Schnittstelle:	USB2.0 des Typs A
Eingangsspannung-/strom:	DC 5V/1A
Abmessungen:	180*55*49mm
Nettogewicht:	273 g

ES	
Sensor:	1/28' ' , CMOS, píxeles efectivos: 8 Mp
Especificaciones de la cámara:	Enfoque fijo 2.26mm
Campo de visión:	D = 120 grados
Resolución de video:	2560 x 1440, 1920 x 1080, 1280 x 720, 640 x 480, etc.
Formato de video:	MJPEG/YUV/H.264
Tipo de interfaz:	USB 2.0 tipo A
Entrada:	DC 5V / 1A
Dimensiones:	180 * 55 * 49 mm
Peso neto:	273g

FR	
Capteur:	1/28 po, CMOS, zone de pixel effective : 8 MP
Caractéristiques de la caméra:	2.26mm mise au point fixe
Champ de vision:	D = 120 degrés
Résolution vidéo:	2560x1440, 1920x1080, 1280x720, 640x480, etc.
Format vidéo:	MJPEG/YUV/H.264
Type d' interface:	USB2.0 Type-A
Entrée:	CC 5V/1A
Dimensions:	180*55*49mm
Poids net:	273g

HI	
सेंसर:	1/2.8", सी.एम.ओ.एस, प्रभावी पिक्सेल: 8एम.पी
कैमरा स्पेक्स:	2.26 मिमी फिक्स्ड-फोकस
देखने के कर्षेत्र:	डी = 120 डिग्री
वीडियो संकल्प:	2560x1440, 1920x1080, 1280x720, 640x480 आदि।
वीडियो फारमेट:	एमजेपीईजी/वाईयूवी/एच.264
इंटरफेस प्रकार:	यू.एस.बी 2.0 टाइप-ए
इनपुट:	डीसी 5वी/1ए
आयाम:	180*55*49mm
शुद्ध वजन:	273g

ID	
Sensor:	1/28' ' , CMOS, Piksel Efektif: 8MP
Spesifikasi Kamera:	Fokus tetap 2.26mm
Bidang Pandang:	D=120 Derajat
Resolusi Video:	2560x1440, 1920x1080, 1280x720, 640x480 dll.
Format Video:	MJPEG/YUV/H.264
Tipe Antarmuka:	USB 2.0 Tipe-A
Masukan:	DC 5V/1A
Dimensi:	180*55*49mm
Berat Bersih:	273g

IT	
Sensore:	1/28' ' , CMOS, Pixel effettivi: 8MP
Caratteristiche tecniche della telecamera:	Fuoco fisso 2.26mm
Campo di visione:	D=120 gradi

Risoluzione video:	2560x1440, 1920x1080, 1280x720, 640x480 ecc.
Formato video:	MJPEG/YUV/H.264
Tipo di interfaccia:	USB2.0 tipo A
Ingresso:	CC 5V/1A
Dimensioni:	180*55*49mm
Peso netto:	273 g

JP	
センサー:	1/2.8インチ, CMOS, 有効画素数：8MP
カメラの仕様:	2.26mm固定フォーカス
視野:	D=120度
ビデオ解像度:	2560x1440、1920x1080、1280x720、640x480など
ビデオフォーマット:	MJPEG/YUV/H.264
インタフェースタイプ:	USB2.0タイプA
入力:	DC 5V / 1A
寸法:	180 * 55 * 49mm
正味重量:	273g

KO	
센서:	1/2.8", CMOS, 유효 픽셀: 8MP
카메라 사양:	2.26mm 고정 초점
시야:	D=120도
비디오 해상도:	2560x1440, 1920x1080, 1280x720, 640x480 등
비디오 형식:	MJPEG/YUV/H.264
인터페이스 유형:	USB2.0 Type-A
입력:	DC 5V/1A
치수:	180*55*49mm
순중량:	273g

NL	
Sensor:	1/28", CMOS, Effectieve pixels: 8MP
Specificaties camera:	Vaste focus 2.26mm
Gezichtsveld:	D=120 graden
Videoresolutie:	2560x1440, 1920x1080, 1280x720, 640x480 enz.
Videoformaat:	MJPEG/YUV/H.264
Interfacetype:	USB2.0 type-A
Invoer:	Gelijkstroom 5V/1A
Afmetingen:	180*55*49mm
Netto gewicht:	273g

PL	
Czujnik:	1/2,8", CMOS, Efektywna liczba pikseli: 8 Mpx
Specyfikacja kamery:	Stałoogniskowy 2,26 mm
Pole widzenia:	D=120 stopni
Rozdzielczość wideo:	2560×1440, 1920×1080, 1280×720, 640×480 itp.
Format wideo:	MJPEG/YUV/H.264
Typ interfejsu:	USB 2.0 typ A
Wejście:	DC 5V/1A
Wymiary:	180*55*49mm
Waga netto:	273g

PT	
Sensor:	1/2.8", CMOS, pixel eficaz: 8 MP
Especif. da câmera:	Foco fixo 2,26 mm
Campo de visão:	D=120 graus
Resolução de vídeo:	2560 x 1440, 1920 x 1080, 1280 x 720, 640 x 480 etc.
Formato de vídeo:	MJPEG/YUV/H.264
Tipo de interface:	USB 2.0 tipo A
Entrada:	DC 5V / 1A
Dimensões:	180 * 55 * 49 mm
Peso líquido:	273g

RO	
Senzor:	1/28' ' , CMOS, Număr de pixeli efectivi: 8MP
Spec. camerei:	Focalizare fixă 2.26mm
Câmp vizual:	A=120 de grade
Rezolujie video:	2560x1440, 1920x1080, 1280x720, 640x480 etc.
Format video:	MJPEG/YUV/H.264
Tip de interfață:	USB2.0 Tip-A
Intrare:	DC 5V/1A
Dimensiuni:	180*55*49mm
Greutate netă:	273 g

RU	
Матрица:	1/28' ' , CMOS, Эффективные пиксели: 8МП
Характеристики камеры:	Фиксированное фокусное расстояние 2.26mm
Поле обзора:	D=120 градусов
Разрешение видео:	2560x1440, 1920x1080, 1280x720, 640x480 и прочее
Формат видео:	MJPEG/YUV/H.264
Тип интерфейса:	USB2.0 Тип-A
Вход:	5 В постоянного тока / 1 А
Размеры:	180 * 55 * 49мм
Вес нетто:	273 г

TH	
ระบบเซ็นเซอร์:	กล้องวงจรปิด 1/28 นิ้ว CMOS, ความละเอียดของพิกเซล 4 ล้านพิกเซล
ข้อมูลจำเพาะกล้อง:	การโฟกัสแบบคงที่ 2.26mm
ช่องมองภาพ:	เส้นผ่าศูนย์กลาง 120 องศา
ความละเอียดวิดีโอ:	2560x1440, 1920x1080, 1280x720, 640x480 ฯลฯ
รูปแบบวิดีโอ:	MJPEG/YUV/H.264
ประเภทอินเตอร์เฟซ:	USB2.0 ชนิด A
อินพุต:	DC 5V/1A
ขนาด:	180*55*49mm
น้ำหนักสุทธิ:	273g

中文	
传感器:	1/2.8", CMOS, 有效像素: 8MP
镜头特性:	2.26mm定焦
视场角:	D=120 度
分辨率:	3840×2160, 2560x1440, 1920x1080, 1280x720, 640x480 etc.
编码格式:	MJPEG/YUV/H.264
USB接口:	USB2.0 Type-A
电源输入:	DC 5V/1A
产品尺寸:	180*55*49mm
产品净重:	273g

Disclaimer and Safety Warnings

Copyright Statement

No part of this manual may be copied, reproduced, translated or distributed in any form by any means without prior content in writing from our company (referred to as us hereafter).
The product described in this manual may contain proprietary software owned by our company and its possible licensors. Unless permitted, no one is allowed to copy, distribute, modify, abstract, decompile, disassemble, decrypt, reverse engineer, rent, transfer, or sublicense the software in any form by any means.

Export Compliance Statement

Our company complies with applicable export control laws and regulations worldwide, including that of the People's Republic of China and the United States, and abides by relevant regulations relating to the export, re-export and transfer of hardware, software and technology. Regarding the product described in this manual, our company asks you to fully understand and strictly abide by the applicable export laws and regulations worldwide.

Privacy Protection Reminder

Our company complies with appropriate privacy protection laws and is committed to protecting user privacy. You may want to read our full privacy policy at our website and get to know the ways we process your personal information. Please be aware, using the product described in this manual may involve the collection of personal information such as face, fingerprint, license plate number, email, phone number, GPS. Please abide by your local laws and regulations while using the product.

About This Manual

- This manual is intended for multiple product models, and the photos, illustrations, descriptions, etc, in this manual may be different from the actual appearances, functions, features, etc, of the product.
- This manual is intended for multiple software versions, and the illustrations and descriptions in this manual may be different from the actual GUI and functions of the software.
- Despite our best efforts, technical or typographical errors may exist in this manual. Our company cannot be held responsible for any such errors and reserves the right to change the manual without prior notice.
- Users are fully responsible for the damages and losses that arise due to improper operation.
- Our company reserves the right to change any information in this manual without any prior notice or indication. Due to such reasons as product version upgrade or regulatory requirement of relevant regions, this manual will be periodically updated.

Disclaimer of Liability

- To the extent allowed by applicable law, in no event will our company be liable for any special, incidental, indirect, consequential damages, nor for any loss of profits, data, and documents.
- The product described in this manual is provided on an "as is" basis. Unless required by applicable law, this manual is only for informational purpose, and all statements, information, and recommendations in this manual are presented without warranty of any kind, expressed or implied, including, but not limited to, merchantability, satisfaction with quality, fitness for a particular purpose, and noninfringement.
- Users must assume total responsibility and all risks for connecting the product to the Internet, including, but not limited to, network attack, hacking, and virus. We strongly recommends that users take all necessary measures to enhance the protection of network, device, data and personal information. Our company disclaims any liability related thereto but will readily provide necessary security related support.
- To the extent not prohibited by applicable law, in no event will our company and its employees, licensors, subsidiary, affiliates be liable for results arising out of using or inability to use the product or service, including, not limited to, loss of profits and any other commercial damages or losses, loss of data, procurement of substitute goods or services; property damage, personal injury, business interruption, loss of business information, or any special, direct, indirect, incidental, consequential, pecuniary, coverage, exemplary, subsidiary losses, however caused and on any theory of liability, whether in contract, strict liability or tort (including negligence or otherwise) in any way out of the use of the product, even if our company has been advised of the possibility of such damages (other than as may be required by applicable law in cases involving personal injury, incidental or subsidiary damage).
- To the extent allowed by applicable law, in no event shall our total liability to you for all damages for the product described in this manual (other than as may be required by applicable law in cases involving personal injury) exceed the amount of money that you have paid for the product.

Network Security

Please take all necessary measures to enhance network security for your device.
The following are necessary measures for the network security of your device:
- Change default password and set strong password: You are strongly recommended to change the default password after your first login and set a strong password of at least nine characters including all three elements: digits, letters and special characters.
- Keep firmware up to date: It is recommended that your device is always upgraded to the latest version for the latest functions and better security. Visit our official website or contact your local dealer for the latest firmware.

The following are recommendations for enhancing network security of your device:
- Change password regularly: Change your device password on a regular basis and keep the password safe. Make sure only the authorized user can log in to the device.
- Enable HTTPS/SSL: Use SSL certificate to encrypt HTTP communications and ensure data security.
- Enable IP address filtering: Allow access only from the specified IP addresses.
- Minimum port mapping: Configure your router or firewall to open a minimum set of ports to the WAN and keep only the necessary port mappings. Never set the device as the DMZ host or configure a full cone NAT.
- Disable the automatic login and save password features: If multiple users have access to your computer, it is recommended that you disable these features to prevent unauthorized access.
- Choose username and password discretely: Avoid using the username and password of your social media, bank, email account, etc, as the username and password of your device, in case your social media, bank and email account information is leaked.
- Restrict user permissions: If more than one user needs access to your system, make sure each user is granted only the necessary permissions.
- Disable UPnP: When UPnP is enabled, the router will automatically map internal ports, and the system will automatically forward port data, which results in the risks of data leakage. Therefore, it is recommended to disable UPnP if HTTP and TCP port mapping have been enabled manually on your router.
- SNMP: Disable SNMP if you do not use it. If you do use it, then SNMPv3 is recommended.
- Multicast: Multicast is intended to transmit video to multiple devices. If you do not use this function, it is recommended you disable multicast on your network.
- Check logs: Check your device logs regularly to detect unauthorized access or abnormal operations.
- Physical protection: Keep the device in a locked room or cabinet to prevent unauthorized physical access.
- Isolate video surveillance network: Isolating your video surveillance network with other service networks helps prevent unauthorized access to devices in your security system from other service networks.

Safety Warnings

The device must be installed, serviced and maintained by a trained professional with necessary safety knowledge and skills. Before you start using the device, please read through this guide carefully and make sure all applicable requirements are met to avoid danger and loss of property.

Storage, Transportation, and Use
- Store or use the device in a proper environment that meets environmental requirements, including and not limited to, temperature, humidity, dust, corrosive gases, electromagnetic radiation, etc.
- the device. Allow adequate space for ventilation.
- Protect the device from liquid of any kind.
- Make sure the power supply provides a stable voltage that meets the power requirements of the device. Make sure the power supply's output power exceeds the total maximum power of all the connected devices.
- Verify that the device is properly installed before connecting it to power.
- Do not remove the seal from the device body without consulting our company first. Do not attempt to service the product yourself. Contact a trained professional for maintenance.
- Always disconnect the device from power before attempting to move the device.
- Take proper waterproof measures in accordance with requirements before using the device outdoors.

Power Requirements
- Installation and use of the device must be in strict accordance with your local electrical safety regulations.
- Use a UL certified power supply that meets LPS requirements if an adapter is used.
- Use the recommended cordset (power cord) in accordance with the specified ratings.
- Only use the power adapter supplied with your device.
- Use a mains socket outlet with a protective ear