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## 3X FASTER ASSEMBLY TIME

NAEDIA

The Triangle Pro features our signature The main pedestal assembly of each Triangle Pro new cam lock design is stronger and assures tool for this locking joint.

## FASTER & EASIER LEVELING IN LOW LIGHT CONDITIONS

connection joint on each tube section. This Series model was designed with over 10 upgraded features, including an integrated leveling system. This no tube damage over the life of your tube leveling system features large view glass for faster and connection joints. There are no loose parts to more accurate leveling every time. Upgraded bearings worry about, and this upgrade alone will save offer smoother and more precise movements for your the operator hours of setup and teardown time, video shots. Every handling knob has been fitted for use making your work day easier and more enjoya- on the leveling, horizontal and vertical functions. The ble. The Triangle Pro comes with a high grade flush mounted hardware makes for a beautiful, streamlined look.and



JIMMY JIB

### STRONGER, LIGHT-WEIGHT CONSTRUCTION

Carmount available for all of our cameras, from Sony FS7 right to the Alexa SXT.

The Triangle Pro is designed for maximum performance and ease of handling. Holes have been added to the tube section for weight savings and additional locations for future products to be mounted along the unit. The new cable stabilizer is a one piece, quick lock, again saving time on set up with less loose parts to maintain. And the Heavy Duty Tripod has a new foot design to locate into our dollies for a more solid and true fit. Our new design should give a lifetime of maintenance free operation on all mechanical components. We are providing a 3 year warranty on all Pro Series jib units for mechanical components, and 1 year warranty on electronic components. All Triangle Pro Tube sections are fitted with Sound and Light Dampening inserts, presenting a solid and custom look while still allowing for ease of handling.

























WEST.

Page 09

ALEXA MINI The ARRI ALEXA Mini is a scaled-down version camera. This rental is for the body only. Key feature.

- ALEXA-line image quality in a compact, durable form

  AK (UHD) video capture in a variety of ProRes codecs

  Open Gate and ARRIRAW license upgrades installed

  Includes stereo audio cable, Wi-Fi antenna, and USB ut repair facility or if conty for the ARRI ALEXAMINI Body, which isn't an operable camera without the complete kit. This barebones option might be for you if your Alexa is at up camera. Aft he very least, it if need an ARRI lens mount, media, and a light performance and a light camera. Aft he very least, it if need an ARRI lens mount, media, and a light performance and a light camera. s to be operation-

Resolutions Up to 4K (UHD). Record high-quality 4K (UHD) in a variety of ProRes codecs to readily available CFast 2.0 media. Shared ALEXA Sensor. The ALEXA Mini utilizes the ALEV III sensor, which provides low colors, and tourteen stops of dynamic range and is the same tound across the ALEXA.

Internal Neutral-Density Filters. Built-in ND filtration at two-, four-, and seven-stop increments.

Sized for Motion. Designed for versatile use on gimbals and other applications where compact size and scale are required.

Lookup Tables. Pre-programmed Rec 709, and Log C color outputs as well as the ability for user-uploaded looks.

Intuitive Controls. Uses the same interface as the rest of the ALEXA line, it's a design so intuitive that other brands keep copying it.

Durable and Reliable. With a housing built from carbon fiber and manufactured for the most rugged of applications, the ALEXA Mini proudly upholds the Arri's tradition of stable cameras that can be counted on for any shoot. Wi-Fi Control. You can remotely control the ALEXA Mini with a tablet or other compatible device over an ad-hoc Wi-Fi network.







Arri Alexa XT rental - hire: The ARRI ALEXA XT (eXtended Technol-Arri Alexa XT rental - nire: The ARRI ALEXA XT (eXtended Technology) camera adds a significant number of improvements to the previous models of ARRI ALEXA cameras. It has de-Squeeze and Hi-Speed licenses. 3. Super 35. Sensor with Open Gaucand. 4.2. ous models of ARRI ALEXA cameras. It has de-Squeeze and Hi-Speed licenses, a Super 35 sensor with Open Gate and 4:3 sensor modes, 14+ stops (El 160 to El 3200), and the ALEXA SUP 33 Department of the State of S Sensor modes, 141 stops (ELT60 to ELT3200), and the ALEXA SUP 11.0 software update with ProRes 3.2K. This camera is available for

ntal/hire in Camaleon Rental.

• Sensor: 35mm ARRI ALEV III CMOS (28.17x18.13)

Page 10

- Mount: PL with LDS
- Exposure Index: 800 base sensitivity
  Work Flow: ARRIRAW, ProRes or DNxHD • Resolution: Up to 3.2k
- Hi speed: Up to 120 fps in 16:9
- Weight: 7.9Kg



## RED DIGITAL CINEMA RED RANGER

WITH HELIUM 8K S35 SENSOR (V-MOUNT) Red Ranger Helium 8k S35 rental - hire: The Red Ranger Helium 8K s35 rental - hire camera is the newest RED compact camera design. With a super 35mm sensor and an 8k resolution, it has a less Red Ranger Helium 8k \$35 rental - hire: The Red Ranger Helium 8K \$35 rental - hire camera is the newest RED compact camera design. With a super 35mm sensor and an 8K resolution, it has a less newest RED compact camera design. With a super 35mm sensor and an 8K resolution, it has a less newest RED compact camera design. With a super 35mm sensor and an 8K resolution, it has a less newest RED designed to the super super

modular body than the new DSMC2 camera versions, just like its big sister: the Red Ranger Monstro.

RED decided to put a more robust camera out on the market for most demanding film projects. This rentalthire camera has a CMOS 35.4 megapixel sensor with an 8192x4320 max. resolution. The sensor RED decided to put a more robust camera out on the market for most demanding film projects. This rental/hire camera has a CMOS 35.4 megapixel sensor with an 8192x4320 max. resolution. The sensor rental/hire camera has a CMOS 35.4 megapixel sensor with an 8192x4320 max. resolution. SK s35 is 4096x21.60mm (46.31mm diagonal), with a native 800 ISO. DSMC2 Red Ranger Helium 8K s35 camera rental - hire.

camera rental - hire.

Resolution: 8K Formats: REDCode / Apple ProRes / AVID Hight Speed: up to 60 FP in 8K Mount: PL

Wight: 3,4 KG Format: Full frame Native ISO: 800







The Sony PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, and the song PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K has a Super 35mm sensor with 8.9MP that all The Sony PMW-F55 CineAlta 4K has a Super 35mm sensor with 8.9MP that allow shooting in 4K, 2K and HD resolutions. The F55 camera is one of the first digital cameras with "global shutter", 2K and HD resolutions. The F55 camera to be which eliminates the rolling shutter distortions from the past. Sony designed the F55 camera to be a versatile and modular system. SONY F55

a versatile and modular system.

Sensor: Super 35mm 4K 4096 x 2160 CMOS
Resolution: Up to 4k
Formats: RAW | XAVC 422 | MPEG
Sensitivity: ISO 1250
Latitude: 14 stops



SONY FX-9

WARIDIA.

The Sony PXW-FX9 XDCAM 6K Full-Frame Camera is an update to the Workhorse Sony

DYW-FX7M0 adding a processmolar of full frame consent for recogning up to 10-bit 4000 Hum as

The Sony PXW-FX9 XDCAM 6K Full-Frame Camera is an update to the workhorse Sony PXW-FX9 XDCAM 6K Full-Frame Camera is an update to the workhorse Sony PXW-FS7M2 adding a oversampled, 6K, full frame sensor for recording up to 10-bit 4:2-2 UHD 4K at 600. Key features include: at 60p. Key features include: Records up to XAVC-1 10-bit 4:2:2 in UHD 4K/60p to XQD media 35.7 x 18.8mm, 6K, full-trame, CMOS sensor

Improved color science and added S-Cinetone color profile Improved hybrid autolocus & dynamic range

Product Updates. The Sony PXW-FX9 XDCAM 6K Full-Frame Camera takes the general form factor of the insanely popular Sony PXW-FS7M2 4K XDCAM Super 35mm Camcorder and throws a big. Product Updates. The Sony PXW-FX9 XDCAM 6K Full-Frame Camera takes the general form factor of the insanely popular Sony PXW-F37M2 4K XDCAM Super 35mm Camcorder and throws a big. full-frame 6K sensor into the mix. From that 6K sensor, users can record a subsampled image up to full-frame 6K sensor into the mix. of the insanely popular Sony PXW-FS7M2 4K XDCAM Super 35mm Camcorder and throws a big, to the insanely popular Sony PXW-FS7M2 4K XDCAM Super 35mm Camcorder and throws a big, to the first sone of the first sone UHD 4K/60p. Footage is recorded in the same XAVC-I 4:2:2 10-bit codec that the FS7 and FS7M2 use. The electronic variable ND filter has been updated for the full frame sensor and the body now use. The electronic variable ND filter has been updated for the full frame sensor. Oh, yeah, and its gives more thorough control over exposure: white balance, and audio controls. Oh, yeah, and its use. The electronic variable ND filter has been updated for the full frame sensor and the body now gives more thorough control over exposure, white balance, and audio controls. Oh, yeah, and its grey.

WEER

Reinforced Locking E-Mount. The FX9 features the same locking E-mount found on the FX9's big brother Sony VENICE 6K Digital Motion Picture Camera and previous PXW-FS7M2. just insert the

Reinforced Locking E-Mount. The FX9 features the same locking E-mount found on the FX9's big brother Sony VENICE 6K Digital Motion Picture Camera and previous PXW-FS7M2, just insert the lens without rotating and turn the locking ring. brother solly versible on bighter solling ring.

Electronic Variable ND. The Electronic Variable ND works in one of three different ways. The first is like a conventional ND filter wheel. with 4 set positions you can swap between. Second. Electronic Variable ND. The Electronic Variable ND works in one of three different ways. The first is like a conventional ND filter wheel, with 4 set positions you can swap between. Second, you can swap between the specific positions are supported by the second of the second positions of the second positions are second positions. The second position is a second position of the second position is a second position of the second position in the second position of the second position is a second position of the second position in the second position of the second position is a second position of the second position in the second position is a second position of the second position in the second position is a second position of the second position in the second position is a second position of the second position in the second position is a second position of the second position is a second position of the second position in the second position is a second position of the second position in the second position is a second position of the second position in the second position is a second position of the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second position in the second position is a second position in the second like a conventional ND filler wheel, with 4 set positions you can swap between. Second, you can rotate the knob and ease through seven stops of filtration like a lens front mounted variable ND.

Lastly, the FS7 Mark II's auto ND function allows you to lock your shutter speed and aperture despite. rotate the knob and ease through seven stops of filtration like a lens front mounted variable ND.

Lastly, the FS7 Mark II's auto ND function allows you to lock your shutter speed and aperture despite changing lighting environments.

Refined Build Quality. The PXW-FX9 features a tool-less design, meaning you can make adjustments to the Smart Grin or the viewfinder on the fly without having to bull out a screwdriver. The number of changing lighting environments.

Refined Build Quality. The PXW-FX9 features a tool-less design, meaning you can make adjustments to the Smart Grip or the viewfinder on the fly without having to pull out a screwdriver. The number of to the Smart Grip or the viewfinder on the fly without having to pull out a screwdriver. The number of the Smart Grip or the viewfinder on the fly without having to pull out a screwdriver. The number of the Smart Grip or the viewfinder on the fly without having to pull out a screwdriver. to the Smart Grip or the viewfinder on the fly without having to pull out a screwdriver. The number of user programmable buttons has increased from 6 to 10, giving operators a greater level of control. Higher Dynamic Range & Improved Color Accuracy. The FX9 offers 15+ stops of dynamic range with its refined Sensor and color science. The added S-Cinetone color profile which is said to improve skin its refined sensor and color science. Higher Dynamic Range & Improved Color Accuracy. The FX9 offers 15+ stops of dynamic range with its retired sensor and color science. The added S-Cinetone color profile which is said to improve skin its retired sensor and color science. The added S-Cinetone color profile which is said to improve skin its retired sensor and color science. The added S-Cinetone send as S-Lon 3 and S-Gamut 3.

its refined sensor and color science. The added S-Cinetone color profile which is said to imp tones and color accuracy while still including mainstays such as S-Log 3 and S-Gamut 3.

Improved Autofocus. The autofocus system on this camera is quite a bit faster by adding phase detection to the contrast autofocus of previous generation. Sony cameras, it also includes face detection to the contrast auto Improved Autofocus. The autofocus system on this camera is quite a bit faster by adding phase detection to the contrast autofocus of previous generation Sony cameras. It also includes face detection tion to the contrast autofocus of previous generation subjects.

Capable of distinguishing between and tracking multiple subjects.

The FX3 Full-Frame Cinema Camera is the most compact camera within the Sony Cinema line with AX 4:2:2 10-bit internal recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFexoress Type A media & RAW external recording to CFEXORESS Type A media & RAW The FX3 Full-Frame Cinema Camera is the most compact camera within the Sony Cinema line with 4K 4:2:2 10-bit internal recording to CFexpress Type A media & RAW external recording. Key features include:

 Compact full frame cinema camera, native E-Mount features include:

- UHD 4K up to 120 | 1080p up to 240
- 10-Bit 4-2-2 XAVC S-I, 16-Bit RAW Output
- Records to dual CFexpress Type A or SD media slots

4-2-2 10-bit 4K at 60p. The FX3 Full-Frame Cinema Camera can record internal UHD 4K at 60 fps in a binh-bitrate 4-2-2 10-bit XAVC-1 codes: Lower bitrate 4K/120p recording is available and scaling 4:2:2 10-bit 4K at 60p. The FX3 Full-Frame Cinema Camera can record internal UHD 4K at 60 fps in a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4K/120p recording is available and scaling a high-bitrate 4:2:2 10-bit XAVC-I codec. Lower bitrate 4:2:2 10-bitrate 4:2:2 10

down to 1080p allows for frame rates up to 240tps.

RAW Video Output. Shoot 16-bit 2K-RAW and 4K-RAW video when paired with compatible recorders like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and information like the ATOMOS Ninia V. Recording RAW provides an enormous amount of detail and de RAW Video Output. Shoot 16-bit 2K-RAW and 4K-RAW video when paired with compatible record-ers like the ATOMOS Ninja V. Recording RAW provides an enormous amount of detail and informa-tion, and it gives you over fifteen stops of dynamic range in your footage. ers like the ATOMOS Ninja V. Recording RAW provides an enormous amore tion, and it gives you over fifteen stops of dynamic range in your tootage.











MD ALAMIN CAMERA CREW



MD BURHAN



MD RAHMOT ALI



MD SURUJ MIA OFFICE ASSISTANT

The creative team at a camera rental company plays a crucial role in developing and executing visual content that crucial role in developing and executing visual content that showcases the capabilities of the company's equipment. Showcases of talented photographers, videographers of talented photographers, of the comprised of talented photographers, or comprised visual artists, this team works together to creat editors, and visual artists, this team works together to creat editors, and visual artists, this team works could be controlled to the co

The primary goal of the creative team is to produce high-quality visual content that highlights the versatility and other ity visual content that highlights the versatility and other mance of the cameras, lenses, lighting equipment, and other accessories available for rent. They are skilled in to composition of the cameras and videos, paying attention to composition, lighting, and storytelling to create visually compelling sition, lighting, and storytelling to create visually contents.

The team collaborates closely with clients to understand their specific needs and objectives. Whether it's a professional photographer looking for equipment to cover a wedding, a photographer looking for equipment of a content creator seeking the latest camera technology for a content creator seeking the latest camera technology for a content creator seeking the latest camera technology for their YouTube channel, the creative team ensures they have the right gear to bring their vision to life.

In addition to creating content for marketing and promotional purposes, the creative team also plays a role in educating purposes, the creative team also plays. They may develop and engaging the company's audience. They may develop and engaging the company's audience syldeos that demonstrates guides, and behind-the-scenes videos that demonstrates how to make the most of the rental equipment, offening strate how to make the most of the rental equipment upon the promotion of the strate how to make the most of the rental equipment.

To stay on top of industry trends and advancements, the creative team continuadvancements, the creative team continuadvancements, the creative team continuadvancements and techniques. They experisor with a different equipment combinations with different equipment combinations, lighting setups, and editing styles to their push the boundaries of visual storytelling push the boundaries of visual storytelling and provide innovative solutions to their and provide innovative solutions.

Effective communication and collaboration are key in the camera rental compation are key in the camera rental compation mys creative team. They work closely
with other departments, such as custom
with other departments, such as custom
service and operations, to ensure
employee and operations, and address
emoth equipment rentals and address
amooth equipment rentals callelinges that
any technical or logistical challenges that
may arise. By maintaining a storing line of
may arise. By maintaining a storing under
momunication, they can better under
stand client needs and deliver a seam
less rental experience.

Overall, the creative team at a cameral rental company is dedicated to showcaster the capabilities of their equipment ing the capabilities of their content. Their through visually stunning content skills through visually and technical skills expertise, creativity, and technical skills when the content of the content of the content of the content of their content of

# OUR VALUES



COMMITMENT TO EXCELLENCE:



CUSTOMER-CENTRIC APPROACH



**A** 

PASSION FOR VISUAL STORYTELLING:



CONTINUOUS INNOVATION