

ARRI ALEXA Classic

Electronic Viewfinder (EVF-1 & Eyecup) Highspeed Licence

Alexa accessories

Viewfinder Mounting Bracket Viewfinder Extension Bracket Short Viewfinder Cable Medium Viewfinder Cable Centre Camera Handle Handle Extension Bracket V-Lock Battery Adaptor 1 x 24v Camera / Battery Cable **Power supply unit (mains) BP-12 Bridge Plate Bridge plate Adaptor Balance Plate** Pair of 19mm / 440mm Bars (Long) Pair of 19mm / 240mm Bars (Short) Pair of 15mm Lightweight Bars - Short 240mm

Shoulder Pad Hand Held unit on/off handle **Levelling Block** 2 x Allen Key

Articulate arm



Media

5 x Sony SBP-32GB SxS Memory Card 3 x Sony SBP-64GB SxS Memory Card

SxS Pro card reader



Power supply

Battery pack for Alexa 30V 5.5 Hours 2 x Red Chargers **4 X Red Bricks Batteries BEBOB Battery V140RM**



Monitors

SONY Monitor LMD-2050W (calibrated) **Sun Shader** 7" iKan VX7i-S field on board monitor Batteries - shader - articulating arm with clamp LG 24" Client monitor **SDI to HDMI converter** Power supply + BNC Cables





Support

Tripod Head Sachtler CINE 30 HD Head Sachtler mount plate Sachtler side handle Sachtler fibercarbon legs **Hand Held Unit** Hi - Hat



ATOMOS SAMURAI HD Monitor Transcoder DNxHD 4 Batteries Charger Hard Disk Up-Down Loader

Recorder - Monitor





Lenses

16mm-25mm-35mm-50mm-75mm

ARRI Master Primes 1.3



ARRI Zeiss High Speed 1,4 18mm-25mm-35mm-50mm-85mm-135mm



Schneider Xenon

100mm T 2,1

Cooke Zoom lens 25-250mm T 3,8





RED ZOOM 18mm - 50mm T 3





DUCLOS ZOOM 11mm- 16mm T 2,8

RED TELE

300mm T 2,9

Follow focus







Clip on follow focus 15mm/19mm **TILTA Follow focus**

Remote

Air Wireless Follow Focus system

CINEVATE Follow Focus 19mm



Matte box



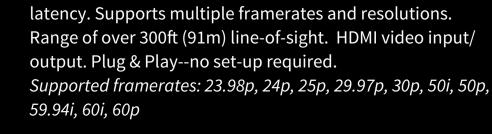


0.6 - 0.9 - 1.2 - 1.5

Filters (O.6 Micro, 0.9 Cavision, 1.2 Cavision, rsND Filter 4 x 5.6 Polariz Micro, Grated ND Micro. 4x5,65 PrimeCircle IRND X-FS Extended full spectrum Set 5: 0.3 -



PrimeCircle Filters Clear Optical Flat)



Uncompressed 4:2:2 1920x1080 10-bit video. Less than 1ms

