

Overview – Accessories and cables for the remote control systems.

| Accessories DigiFOX | |
|------------------------------|--|
| FMB | NiMH battery for FOX, rechargeable 6V/600mA |
| Accessories ALADIN | |
| AL-BAT | NC battery for Aladin, rechargeable |
| AL-CH | Charger with adapter for Aladin battery, 100-240V |
| AL-CP | Config. Dummy Plug for Aladin external iris, spare part |
| AL-HWA | Aladin Hardwire Adapter for external iris, cable-length 3m |
| AL-HWA-Z | Aladin Hardwire Adaptor for Zoom, cable length 1m (cable-connection instead of battery, in combination with AL-RK) |
| AL-Fi | Aladin Focus/Iris hand-unit, spare part |
| AL-i | Aladin External Iris hand-unit with Dummy Plug |
| AL-i-DMX | Aladin External Iris with DMX input for light control, with Dummy Plug |
| AL-MOTC | Aladin MC Board for digital motors, spare part |
| AL-MCA7 | Assembly Clamp (01841 MCA-7) for Aladin Pan Handle Adapter |
| AL-PHA | Pan Handle Adapter for Aladin (for mounting using clamp AL-MCA7) |
| AL-T400 | Aladin Transceiver module with antenna (433-434 MHz, 16 channels) |
| AL-Z | Aladin Zoom hand-unit |
| Accessories ALADIN / DigiFOX | |
| FANT | Antenna (straight) for transmitter (FOX, ALADIN transceiver) |
| FANTR | Antenna (angled) for receiver (FOX, ALADIN Motor Controller) |
| RMB | Holder for attaching the receiver to 15mm rods |
| RMB-IP | Steel intermediate plate, with threads for RMB |
| 401-10 | Adapter for RMB on bridge plate with Ø19mm rods |
| SC | Graduated ring for focus hand wheel |
| Si | Light for Scale Illumination, (LED) for Aladin and DigiFOX |
| EU15 | Extension unit Ø 15: 15mm, with rod Ø 15mm |
| EU19 | Extension unit Ø 19: 15mm, with rod Ø 15mm |
| EU15-60 | Extension Unit Ø 15:15mm (without rods, length distance between holes 60mm) |

| Accessories ALADIN / DigiFOX | |
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| EU15-82 | Extension unit Ø 15: 15mm (without rod, length distance between holes 82mm) |
| EU19-82 | Extension unit Ø 19: 15mm (without rod, length distance between holes 82mm) |
| DigiFOX cable for Panasonic DVX100 / HVX200(P2)/ and any other models | |
| DFMPVX | combi-cable: controls internal focus motor for Panasonic DVX/HVX and with start/stop function. 2.5mm stereo and 3.5 mm stereo jack 4-pin -to DigiFOX Hirose 12-pin. For power supply of DigiFOX receiver, an additional cable is required. (e.g. XLR4-AL) |
| DigiFOX cable, combined for power supply and for internal focus motor | |
| DFPMCD | combi-cable: power supply / motor control internal focus motor Canon digital Hirose 20-pin – to DigiFOX Hirose 12-pin |
| DFPMCA | combi-cable: power supply/ motor control internal focus motor Canon analogue Hirose 6-pin - to DigiFOX Hirose 12-pin |
| DFPMF | combi-cable: power supply / motor control internal focus motor Fujinon Hirose 12-pin - to DigiFOX Hirose 12-pin |
| <i>When using the above-mentioned combi-cable and at the same time, the camera's remote control start/stop function, please use the following special DFCOF4x cable.</i> | |
| DigiFOX cable, camera start/stop in connection with combi-cable DFPMx for internal focus motor | |
| DFCOF4C | cable for start/stop when using the cable DFPMCx for Canon lens with focus motor, Canon-plug 8-pin - for DigiFOX Hirose 4-pin |
| DFCOF4F | cable for start/stop when using the cable DFPMF for Fujinon Focus motor, Hirose 12-pin - for DigiFOX Hirose 4-pin |
| DigiFOX cable, camera Start/stop – when using the power supply cables on the Hirose 4-pin jack | |
| DFCOFV-V | Start/stop cable DigiFOX Hirose 12-pin – directly on the video camera on Hirose 12-pin (Please note: differing pin assignments!) |
| DFCOFV-C | Start/stop cable DigiFOX Hirose 12-pin - over lens Canon 8-pin |
| DFCOFV-F | Start/stop cable DigiFOX Hirose 12-pin - over lens Fujinon Hirose 12-pin (Please note: differing pin assignments!) |
| DFCOFAA2 | Start/stop cable DigiFOX Hirose 12-pin - Aaton camera, Lemo 2-pin FFA.OS.302 |

Overview – Cable for the remote control systems.

| DigiFOX cable, camera start/stop – when using the power supply on the Hirose 4-pin jack, continued. | | ALADIN / DigiFOX cable, combined for power and camera start/stop | |
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| DFCOFAA6 | Start/stop Cable DigiFOX Hirose 12-pin Aaton camera Lemo 6-pin FGG.1B.306 | AA-A-P/cam | Kombi -Cable: Power + camera-Start/Stop Aaton camera-6-pin Lemo, 45cm/17.7" – for DigiFOX / Aladin Hirose 4-pin |
| DFCOFMOV | Start/stop cable DigiFOX Hirose 12-pin - Moviecama Compact Fischer 2-pin S102AO51 | Arri-A-P/Cam | Kombi-cable: Power + camera-Start/stop ARRI camera-12V 11-pin Fischer, 45cm/17.7" – for DigiFOX / Aladin Hirose 4-pin |
| DFCOFPAN | Start/stop cable DigiFOX Hirose 12-pin - Panavision Lemo 10-pin FFP.2S.310 | RS-A-P/cam | Kombi-cable: Power + camera-Start/stop ARRI/Moviecam SL camera-24 volt 3-pin Fischer, 45cm/17.7" – for DigiFOX / Aladin Hirose 4-pin |
| DFCOFA | Start/stop cable DigiFOX Hirose 12-pin - ARRI 12V Fischer 11-pin S104AO056 | PAN-A-P/cam | Kombi-cable: Power + camera-Start/stop Panavision 10-pin Lemo, 60cm/23.7" – for DigiFOX / Aladin Hirose 4-pin |
| DFCOFA-M | Start/stop cable DigiFOX Hirose 12-pin - ARRI, Moviecam SL, Pro35 Adapter Fischer 3-pin S102AO52 | ALADIN / DigiFOX cable, only for power supply | |
| DFCOFR1 | Start/stop cable DigiFOX Hirose 12-pin - RED One camera Lemo 4-pin (OB; upper AUX-out jack in standard setting) | MovC- AL | Power cable Moviecam Compact 24V, 2-pin Fischer - for Aladin / DigiFOX Hirose 4-pin |
| ALADIN cable, camera start/stop | | PanMill-AL | Power cable Panavision Millenium 24V, Lemo 2-pin – for Aladin / DigiFOX Hirose 4-pin |
| COFA | Start/stop cable ALADIN / Genio 4-pin Lemo - ARRI 11-pin Fischer | PRO-AL | Power cable PRO / ARTEMIS 12V, Lemo 4-pin – for Aladin / DigiFOX Hirose 4-pin |
| COFAA2 | Start/stop cable ALADIN / Genio 4-pin Lemo - Aaton 2-pin | RIG-AL | Power cable RIG 12V, Lemo 3-pin - for Aladin / DigiFOX Hirose 4-pin |
| COFAA6 | Start/stop cable ALADIN / Genio 4-pin Lemo - Aaton 6-pin Lemo | STM-AL | Power cable Steadicam Master 12V, Lemo 2-pin- for Aladin / DigiFOX Hirose 4-pin |
| COFA-M | Start/stop cable ALADIN / Genio 4-pin Lemo - ARRI SR III, 535 + Moviecam SL + Pro35 adapter - 3-pin Fischer | STU-AL | Power cable Steadicam ULTRA 24V, Lemo 3-pin – for Aladin / DigiFOX Hirose 4-pin |
| COFMOV | Start/stop cable ALADIN / Genio 4-pin Lemo - Moviecam Compact 2-pin Fischer | MKV-AL | Power cable MK-V – for Aladin / DigiFOX Hirose 4-pin |
| COFPAN | Start/stop cable ALADIN / Genio 4-pin Lemo - Panavision Lemo 10-pin | XLR4-AL | Power cable 12V/24V XLR 4-pin – for Aladin / DigiFOX Hirose 4-pin |
| COFV-C | Start/stop cable ALADIN / Genio 4-pin Lemo - Video Canon lens 8-pin | AB-AL | Power cable 12 volt Anton Bauer Power Tap – for Aladin / DigiFOX Hirose 4-pin |
| COFV-F | Start/stop cable ALADIN / Genio 4-pin Lemo - Video Fujinon lens Hirose 12-pin (Please note: differing pin assignments!) | BP90-AL | Power cable 12 volt BP 90 plug PAG lok-on – for Aladin / DigiFOX Hirose 4-pin |
| COFV-V | Start/stop cable ALADIN / Genio 4-pin Lemo - direct on the video camera with Hirose 12-pin (Please note: differing pin assignments!) | ALADIN cable, for Light Source (Aladin System immer i. V. m. DMX-Iris) | |
| COFR1 | Start/stop cable ALADIN / Genio 4-pin Lemo - RED camera-Lemo 4-pin (OB; upper AUX-out jack in standard setting) | AL-LS-X | Dimmer cable with XLR 4-pin for 12V power-in, Lemo 7-pin for receiver motor jacks, Lemo 3-pin for dimmer (replacement cable) |
| ALADIN cable for TRIAX-Iris and camera start/stop | | DMX-AL2 | Interface cable for Aladin External DMX Iris for the control with Iris channel 2 (5-pin XLR coupling, 7-pin 1B Lemo plug length 2m) |
| COFV-V-TI | Aladin Triax-Iris and camera start/stop cable 4-pin Lemo - for Hirose 12-pin on video camera, with calibration device (Impulse switch) for Cinestyle lens and fixed focal lengths | DMX-AL3 | Interface cable for Aladin External DMX Iris for the control with zoom channel 3 (5-pin XLR coupling, 7-pin 1B Lemo plug length 2m) |