ZMU-4 & Sample Configurations 3rd Party

Configuration Overview | 4.2.2 / 2024.07

ARRI

3rd Party Camera with cforce mini RF and ZMU-4 wireless

ZMU-4 Body
K2.0039926
for Zoom Control

RF-EMIP Radio Module 2400 MHz DSSS Set (2x),
KK.0039985 (white)

any lens motor:
cforce mini, cforce plus or
cforce mini RF

all LBUS cables

Cable CAM (7p) – RED CTRL
(0.6m/2ft), K2.0015758

Cable CAM (7p) - Sony Remote
D-Tap, K2.0043084

Hi-5 Hand Unit Body Set
KK.0039973
for Focus & Iris Control

or

Hi-5 SX Body Kit
KK.0051704

3rd Party Camera with RIA-1 and ZMU-4 wireless

here RIA-1 shown combined with RF-EMIP 2400 MHz DSSS Radio Module, K2.0033702

only same type of Radio Modules in Hi-5 / ZMU-4 and RIA-1 correspond with each other

Cable CAM (7p) - Sony Remote (8p) / D-Tap, K2.0043084

Cable CAM (7p) – RED CTRL/D-Tap (0.6m/2ft), K2.0015758 &

any lens motor:
cforce mini, cforce plus or
cforce mini RF (RF only in client mode)

LBUS cable

cables

ZMU-4 Body
K2.0039926
for Zoom Control

Hi-5 Hand Unit Body Set
KK.0039973
Radio Module needed
for Focus & Iris Control

or

Hi-5 SX Body Kit
KK.0051704

3rd Party Camera with ZMU-4 hardwired

Cable CAM (7p) - Sony Remote (8p) / D-Tap, K2.0043084

Cable CAM (7p) – RED CTRL/D-Tap (0.6m/2ft), K2.0015758

any lens motor:
cforce mini, cforce plus or
cforce mini RF (RF only in client mode)

ZMU-4 Body
K2.0039926
for Zoom Control

all LBUS cables

3rd Party Camera with ZMU-4 hardwired and Hi-5

Cable CAM (7p) - Sony Remote (8p) / D-Tap, K2.0043084

Cable CAM (7p) – RED CTRL/D-Tap (0.6m/2ft), K2.0015758

any lens motor:
cforce mini, cforce plus or
cforce mini RF (RF only in client mode)

ZMU-4 Body
K2.0039926
(used as motor controller and for Zoom control)

all LBUS cables

only same type of Radio Modules in ZMU-4 and Hi-5 correspond with each other

Hi-5 Hand Unit Body Set
KK.0039973
Radio Module needed
for Focus & Iris Control