**Configuration Overview | 4.2.7 / 2022.08**

**ALEXA LF / ALEXA 65 & RIA-1 & UDM-1 & cforce motors**

- Built-in white-coded radio module (EMIP)
- Ultrasonic Distance Measure UDM-1 Set, K0.60056.0 (or Cine RT)
- Hi-5 Hand Unit Body Set, K0.0039973
- Cable UDM – SERIAL (4p), (0.8m/2.6ft), K2.0041172**
- Cable CAM (7p) – LCS (5p), K2.0034580
- Built-in white-coded radio module
- LBUS cable
- Radio Interface Adapter RIA-1, K2.0038186

**ALEXA LF / ALEXA 65 & OCU-1 & UDM-1**

- Built-in white-coded radio module (EMIP)
- Ultrasonic Distance Measure UDM-1 Set, K0.60056.0 (or Cine RT)
- Hi-5 Hand Unit Body Set, K0.0039973
- Cable UDM – EKT (16p) (0.5m/1.6ft), K2.006291.0
- Cable UDM – SERIAL (4p), (0.8m/2.6ft), K2.0007318
- Built-in white-coded radio module (EMIP)
- Hi-5 Hand Unit Body Set, K0.0039973
- Cable UDM – SERIAL (4p), (0.8m/2.6ft), K2.0041172
- Cable CAM (7p) – LCS (5p), K2.0034580

**ALEXA LF / ALEXA 65 & RIA-1 & UDM & CLM motors**

- Built-in white-coded radio module (EMIP)
- Ultrasonic Distance Measure UDM-1 Set, K0.60056.0 (or Cine RT)
- Any lens motor: cforce mini, cforce plus or cforce mini RF (RF only in client mode)
- Hi-5 Hand Unit Body Set, K0.0039973
- RF-EMIP Radio Module 2400 MHz DSSS, K2.0033702 (white)
- Cable UDM – SERIAL (4p), (0.8m/2.6ft), K2.0041172
- Cable CAM (7p) – LCS (5p), K2.0034580
- Cable UDM – SERIAL (4p), (0.8m/2.6ft), K2.0041172
- Cable CAM (7p) – LCS (5p), K2.0034580

**Note:** Two radio modules of the same type required (Hi-5 & RIA-1)

*OVR (override functionality) not supported via OCU-1 when connected wirelessly

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