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FOR IMMEDIATE RELEASE

ARRI offers ERM-2400 LCS set for extended wireless control

- **Reliable point-to-point radio solution for the most demanding radio frequency (RF) environments**
- **Exceptional 1,000 m range for ARRI and cmotion hand units**
- **Provides long-distance wireless camera and lens control**

April 21, 2020; Munich – ARRI is pleased to offer sets of ERM-2400 LCS radio modules from FoMa Systems, significantly increasing the flexibility of wireless camera and lens control.

ERM-2400 LCS radio modules, sold by ARRI as a set of two with various adapter cables, extend an LCS, LBUS, or EXT cable connection, but wirelessly. The set can be used to connect ARRI and cmotion hand units to cameras and motor controllers with an exceptionally good wireless range of around 1,000 m/3,280 feet.

This will be extremely useful to filmmakers for situations where a stable radio connection is required over a long distance, such as action shots involving vehicles. Previously these kinds of scenarios could sometimes prove challenging for wireless hand units on their own, but with a set of ERM-2400 LCS radios, much more ambitious shots are made possible.

The ERM-2400 LCS is compatible with equipment providing LCS, LBUS, and EXT interfaces. A pair of ERM-2400 LCS modules can connect such two devices, for example:

- ARRI WCU-4 or SXU-1 hand units and ALEXA Plus camera
- ARRI WCU-4 or SXU-1 hand units and ALEXA Mini camera
- ARRI WCU-4 or SXU-1 hand units and ALEXA Mini LF camera
- ARRI WCU-4 or SXU-1 hand units and Universal Motor Controller UMC-4



- ARRI Master Grip or Operator Control Unit OCU-1 and cforce motor
- ARRI Digital Wheels DRW-1 and Digital Encoder Head DEH-1
- cmotion cPRO hand unit and cforce motor

ARRI supplies the ERM-2400 LCS as an already paired set of two radio modules. Once plugged into a handset and camera device, they will automatically power up and wirelessly connect. The modules can be used as either transmitters or receivers. Pre-configured pairs can be identified by a matching number code on the back of each device.

ERM-2400 LCS sets are available from ARRI now. The basic set includes two radio modules, with antennas; LCS, LBUS, and EXT adapter cables; and a D-Tap power cable.

About ARRI:

“Inspiring images. Since 1917.” ARRI is a global company within the motion picture media industry, employing around 1,400 staff worldwide. Named after its founders August Arnold and Robert Richter, ARRI was established in Munich, Germany, where the headquarters is still located today. Other subsidiaries are in Europe, North and South America, Asia, and Australia.

The ARRI Group consists of the business units Camera Systems, Lighting, Media, and Rental, all dedicated to connecting art and future technologies for moving images. ARRI is a leading designer and manufacturer of camera and lighting systems for the film and broadcast industry, with a worldwide distribution and service network. It is also an integrated media service provider in the fields of film post- and coproduction, international sales, as well as equipment rental, and supplying camera, lighting, and grip packages to professional productions.

The Academy of Motion Picture Arts and Sciences has recognized ARRI’s engineers and their contributions to the industry with 19 Scientific and Technical Awards.

For locations and more information, please visit www.arri.com.