

External Joystick Broadcast EJS-1 External Jog-Wheel EJW-1 for RCP-2

USER MANUAL

August 2024 • 1.0 • English

D4510008305



1 Disclaimer

Before using the product, be sure to read and understand all respective instructions.

The product is available for commercial customers only.

For product specification changes since this document was published, refer to the latest publications of ARRI data sheets or data books, etc., for the most up-to-date specifications.

Not all products and / or types are available in every country. Please check with an ARRI sales representative for availability and additional information.

The information given in this document is subject to change without notice.

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2 Imprint

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Initial Language

The initial language of this operating manual is English. Operating manuals in other languages are translations from English.

In the event of conflict between the respective languages (i.e. if any translation(s) of present document has/have been prepared for convenience or any other purpose), with regards to the meaning or interpretation of a word or an instruction etc., the contents and provisions of the English language version shall prevail.

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Original version.

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3 About this Document

This operating manual is aimed at everyone involved in using the device. It provides directions on how to operate it safely and as intended. To ensure safe and correct use, all users must read the operating manual before using the device for the first time.

This operating manual is an essential part of the device. It must be easily accessible and in close proximity to the device so that users can use it as a reference anytime.

The separate user manual contains more detailed information about the features and functionalities of the device. Please visit the website www.arri.com to download the user manual.

Keep the operating manual, the user manual and all other operating and assembly instructions belonging to the device in a safe place for future reference and possible subsequent owners.

For useful information in addition to these manuals please have a look at the [ARRI learn & help](#) section on the [ARRI website](#).

The ARRI Academy courses provide unrivalled insights into the full possibilities of working with ARRI camera systems, lenses, lighting systems and accessories.

Our advanced service training courses are designed to transfer detailed knowledge about how to service and repair all types of ARRI products and give you permanent access to detailed service instructions, special tools and service parts. To learn more, please visit [ARRI academy](#) or contact academy@arri.de.

All directions are given from an operators point of view. For example, device right side refers to the right side of the device when standing behind the device and operating it in a normal fashion.

Connectors are written in all capital letters, for example "USB connector".

Buttons are written in italic typeface capital letters, for example "*PLAY button*".

Menu paths are written in italic typeface, with menu and home in capital letters, for example "*MENU > Display Orientation > Normal*".

For more details about the product, please refer to the ARRI website at:

[EVO-360 product page](#)

The ARRI documentation portal provides important documents on the product for free download.

Please enter the following searchkeys in the search bar to retrieve the documents for the product:

EJS-1, EJW-1, K2.0049229, K2.0049230

[ARRI documentation portal](#)



Document Revision History

Version	Release	Date	Note
1.0		August 2024	First Release

4 Safety Instructions

This safety information is in addition to the specific operating instructions in general and must be strictly observed for safety reasons. Read and understand all safety and operating instructions before you operate or install the device. Retain all safety and operating instructions for future reference. Always follow the instructions in this and all documents supplied with the device to avoid injury to yourself or others and damage to the device or other objects.

Assembly and operation should only be carried out by trained staff familiar with the device. Only use the tools, materials and procedures recommended in this document. For the correct use of other equipment, see the manufacturer's instructions.

These instructions use safety instructions, warning symbols and signal words to draw your attention to different levels of risk:



DANGER

DANGER indicates an imminent danger. If not avoided, death or serious injury will result.

Always follow the recommended measures to avoid this hazardous situation.



WARNING

WARNING indicates a possibly imminent danger. If not avoided death or serious injury may result.

Always follow the recommended measures to avoid this potentially hazardous situation.



CAUTION

CAUTION indicates a potentially imminent danger. If not avoided, slight or minor injuries may result.

Always follow the recommended measures to avoid this potentially hazardous situation.



NOTICE

NOTICE indicates a potentially harmful situation. If not avoided, the equipment or something in its surrounding may be damaged.

Always follow the recommended measures to avoid this situation.

HINT

Not relevant to safety, **HINT** provides additional information to clarify or simplify a procedure.

Warning Symbols and Product Labels



General warning sign



Warning of electrical voltage



Warning of hot surfaces



Warning of sharp element



Warning of the risk of crushing



Warning of obstacles on the ground



Please read all instructions carefully before using the product for the first time.



Direct Current symbol found on electronics requiring or producing DC power.



DANGER

Risk of Electric Shock and Fire!

Risk of short-circuits and back currents to power supplies / batteries.

- ▶ Before use, read and follow all relevant instructions.
- ▶ Use solely and exclusively as described in the instructions.
- ▶ Always use original ARRI / cmotion LBUS cables to external power sources (D-Tap, XLR). ARRI/cmotion LBUS cables to external power sources provide a protection circuit to prevent back currents to power supplies/batteries.
- ▶ Do not open the device.
- ▶ Do not insert objects into the device.



WARNING

Falling System Parts

Do not built up or assemble the External Joystick Broadcast and External Jog-Wheels the wrong way. It can fall down and cause serious injuries and damage to the device or property.

- ▶ Installation and operation must only be carried out by approved persons who know the device. Obey the accident prevention regulations.
- ▶ Never put the device on a not stable trolley or hand truck, stand, tripod, bracket, table or any other not stable support device.
- ▶ Always place the device on dedicated support devices.
- ▶ Always use a suitable safety rope when you use the device above floor level (i.e. on cranes).
- ▶ Secure the device and its accessories against falling and tipping over. Obey the general and local safety regulations.



WARNING

Connected Cable on the Floor

Risk of injury caused by tripping, falling or slipping over connected cables.

- ▶ Always properly secure cables connected to the device and accessories.
- ▶ Always install cables that they cannot be tripped over.
- ▶ If necessary, use a cable duct or secure the cables with adhesive tape.
- ▶ Always disconnect the cables from the device and accessories before moving.



CAUTION

Improper Mounting of Accessories

Mounting the External Joystick Broadcast and External Jog-Wheels poses a crushing hazard for fingers and/or hands.

- ▶ Before mounting the External Joystick Broadcast and External Jog-Wheels read the operating instructions provided by the manufacturer.
- ▶ Always use the tools specified by the manufacturer for mounting.



CAUTION

Hot Surfaces

During extended operation and / or operation at high ambient temperatures, the surface of the External Joystick Broadcast and External Jog-Wheels can get hot. Direct sunlight can result in housing temperatures above 60° C (140° F).

- ▶ Always use an approved mount to fasten the External Joystick Broadcast and External Jog-Wheels to the system.
- ▶ Never hold the External Joystick Broadcast and External Jog-Wheels with bare hands for a long time.
- ▶ Do not put covers on the External Joystick Broadcast and External Jog-Wheels while it is powered.
- ▶ Do not put the External Joystick Broadcast and External Jog-Wheels near any heat sources during operation.
- ▶ At ambient temperatures above 25° C (77° F), prevent the External Joystick Broadcast and External Jog-Wheels from being exposed to direct sunlight.



CAUTION

Radio Radiation caused by External Radio Accessories

May cause physical impairments such as sleep disturbances and stress.

- ▶ Always follow the manufacturers instructions.
- ▶ Use only External Joystick Broadcast and External Jog-Wheels components approved by ARRI. The use of components not approved by ARRI is at your own risk.
- ▶ Obey all relevant safety guidelines.



CAUTION

Unhealthy Posture or too much Physical Exertion During Operation

Improper handling of the External Joystick Broadcast and External Jog-Wheels bears risk of permanent long term physical damage to the human locomotive system.

- ▶ Keep an ergonomic posture when operating and carrying the External Joystick Broadcast and External Jog-Wheels.



NOTICE

Drop of the product caused by incorrect assembly on recommended third-party accessories

Risk of damage to the External Joystick Broadcast and External Jog-Wheels

- ▶ Installation and operation must be done by trained personnel.
- ▶ Always read and understand the operating instructions of third-party accessories before you mount recommended the accessories (such as pan bar arm).
- ▶ Always use the tools specified by the manufacturer.

5 About this Product

The External Joystick Broadcast EJS-1 can be used as an alternative to the ARRI wheels DRW-1. It controls the pan, tilt, and roll axis of the TRINITY 2 and 360 EVO Remote Head via the Remote Control Panel RCP-2.

The External Jog-Wheels EJW-1 offer three additional, freely programmable jog-wheels. They give the user additional quick access to value adjustment and recall of pre-programmed movements.

5.1 Intended Use



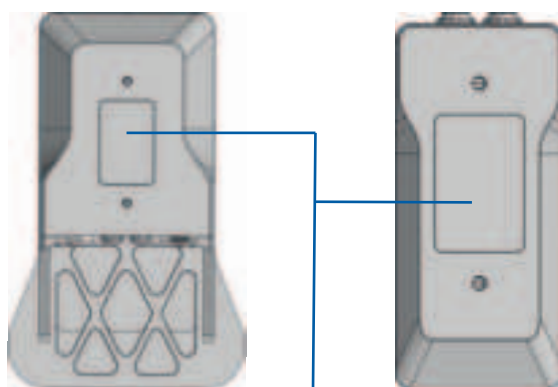
NOTICE

All versions of the External Joystick Broadcast EJS-1 and the External Jog-Wheels EJW-1 and its accessories are intended exclusively for professional use. It must be used only by skilled and trained personnel. The product and its accessories must not be used by inexperienced users and without proper training.

Read and understand the operating manual and the user manual before use.

Use the product and its accessories only for the purpose described in this document. Always follow the safety instructions and system requirements for all equipment involved. ARRI assumes no liability for damages or changes that are caused by improper use. You are not allowed to modify the product and its accessories.

5.2 Identification



Serial number

The serial number of the
External Joystick Broadcast EJS-1
External Jog-Wheels EJW-1

is located on the underside of the respective housings.

The serial number consists of the last 4 digits of the product number K2.00YYYYYY-1234 (here: 1234).

5.3 Environmental Conditions

The devices should only be used and stored under certain environmental conditions.

Check the following conditions before commissioning and operation:

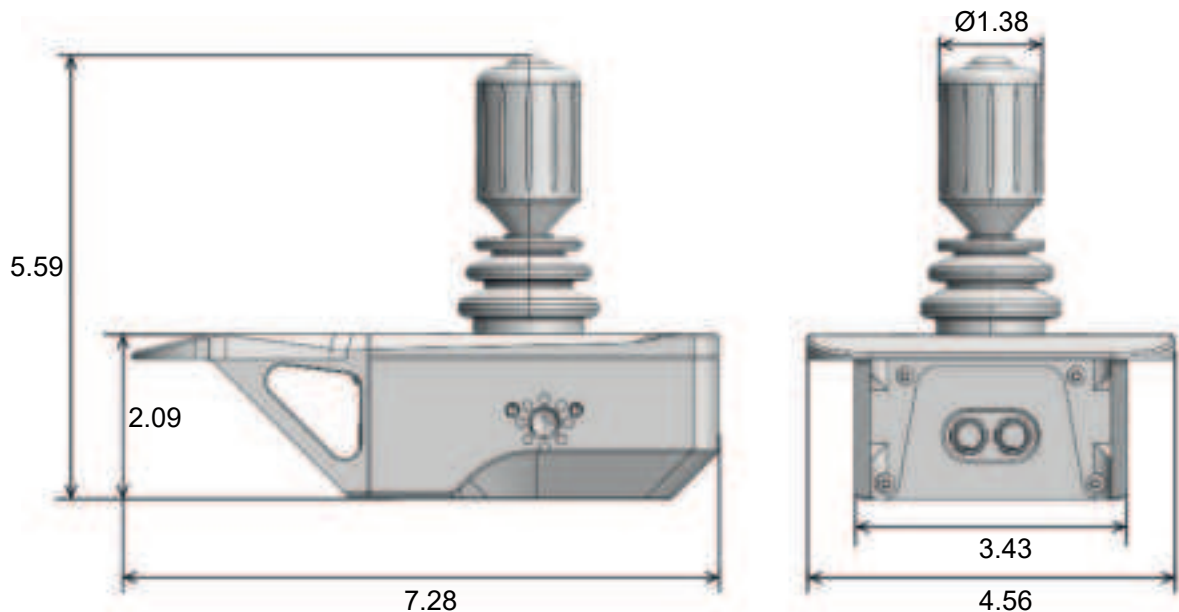
Permissible Operating Temperature	20° C to +45° C / -4° F to +133° F
Permissible Storage Temperature	-30° C to +70° C / -22° F to +158° F
Permissible Humidity	95% rh, non condensing, from -20° C to +45° C / -4° F to +133° F

5.4 Technical Data

	EJS-1	EJW-1
Dimension	See Dimensional Drawings [► 12]	
Weight (without Mitchell Mount)	0.77 kg / 1.69 lbs	0.22 kg / 0.50 lbs

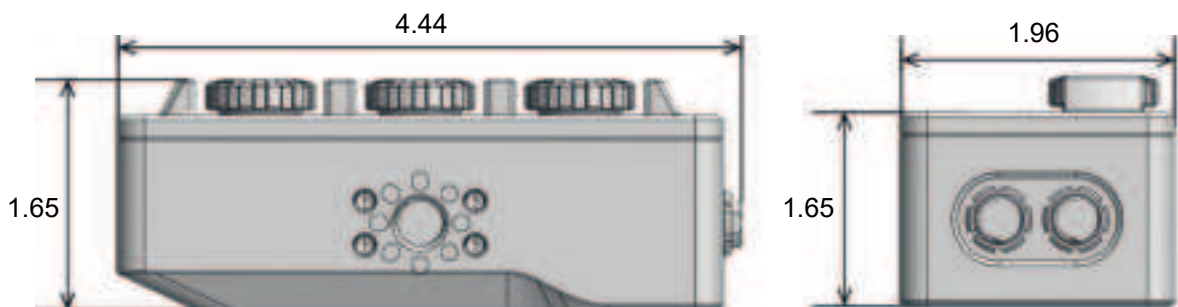
5.5 Dimensional Drawings

5.5.1 Dimensions EJS-1



Drawing not to scale. All dimensions in inch.

5.5.2 Dimensions EJW-1



Drawing not to scale. All dimensions in inch.

5.6 Scope of Delivery and Warranty



NOTICE

The packaging consists of recyclable materials. For the sake of the environment, dispose the packaging material at a suitable disposal site. Always store, ship and dispose according to local regulations. ARRI is not liable for consequences from inadequate storage, shipment or disposal.

On delivery, please check if package and content are intact. Never accept a damaged or incomplete delivery.

Delivery

A complete set **KK.0051102**, "EJW-1, Controller Set" delivery includes:

- 1x K2.0049230, EJW-1, External Jog-Wheels
- 1x K2.0006750, Cable LBUS – LBUS (0.3 m / 1 ft)
- 1x K2.0042837, CSS Clamp Bridge 52, 19 mm

A complete set **KK.0051103**, "EJS-1, Controller Set" delivery includes:

- 1x K2.0049229, EJS-1, External Joystick Broadcast
- 1x K2.0006750, Cable LBUS – LBUS (0.3 m / 1 ft)
- 1x K2.0042837, CSS Clamp Bridge 52, 19 mm

A complete set **KK.0051502**, "EJS-1, EJW-1, Controller Set" delivery includes:

- 1x K2.0049229, EJS-1, External Joystick Broadcast
- 1x K2.0049230, EJW-1, External Jog-Wheels
- 2x K2.0006750, Cable LBUS – LBUS (0.3 m / 1 ft)
- 2x K2.0042837, CSS Clamp Bridge 52, 19 mm

For scope of warranty, please ask your local ARRI Service Partner. ARRI is not liable for consequences from inadequate shipment, improper use or use of third-party products.

5.7 Certification and Safety Standards

EU Declaration of Conformity



Brand Name: ARRI
 Product Description: Accessories for Camera Stabilizer Systems
External Joystick Broadcast EJS-1
External Jog-Wheel EJW-1

The designated products conform to the specifications of the following European directives:

- Directive 2014/30/EU EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.
- Directive 2011/65/EU of the European Parliament and the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and the Commission Delegated Directive (EU) 2015/863 of March 31, 2015.

Compliance with the requirements of the European Directives has been verified by applying the following standards:

- EN 55032:2015 + AC:2016 + A11:2020 + A1:2020; EN 55035:2017
- EN IEC 63000:2018

Year of affixed CE-marking: 2024

Industry Canada Compliance Statement

Complies with CAN ICES-003(A)/NMB-003(A). This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



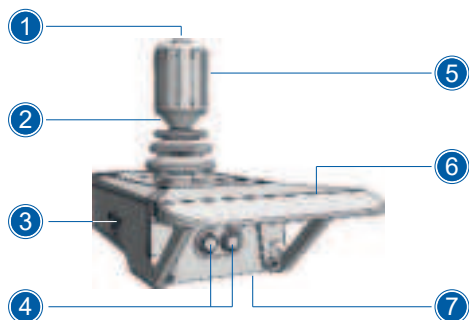
FCC Class A Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

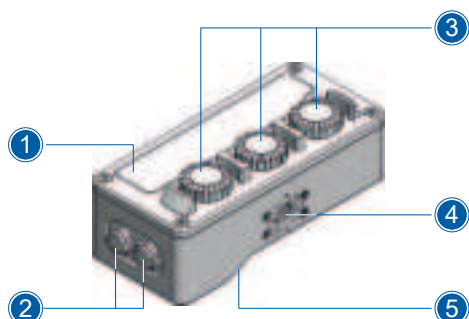
6 Overview

6.1 Overview EJS-1



- 1 Assignable Push Button
- 2 Joystick Pan/Tilt
- 3 3/8in thread / M4 threads
- 4 LBUS sockrets
- 5 Roll axis
- 6 Wrist support
- 7 CSS Clamp bridge 52 mount

6.2 Overview EJW-1



- 1 Marking surface
- 2 LBUS sockets
- 3 Jogwheels
- 4 3/8in / M4 threads
- 5 CSS clamp bridge mount 52 mount

6.3 Pin Out LBUS Interface



LBUS

Lemo 0B 4pin (24 V max. 3 A)

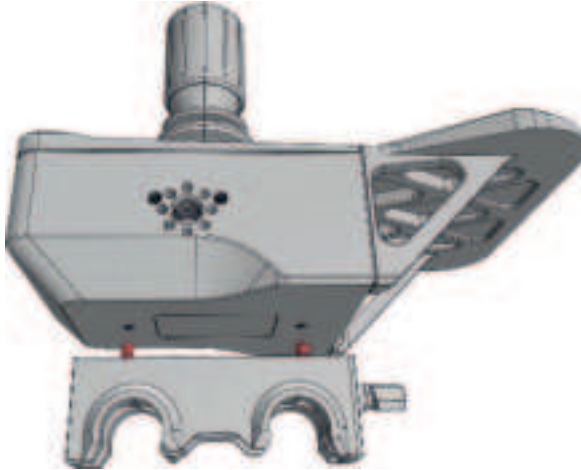
Pin 1	Ground
Pin 2	CAN Low
Pin 3	+ 12 V / + 24 V
Pin 4	CAN High

**Shown from mating side*

7 Mounting and Assembly

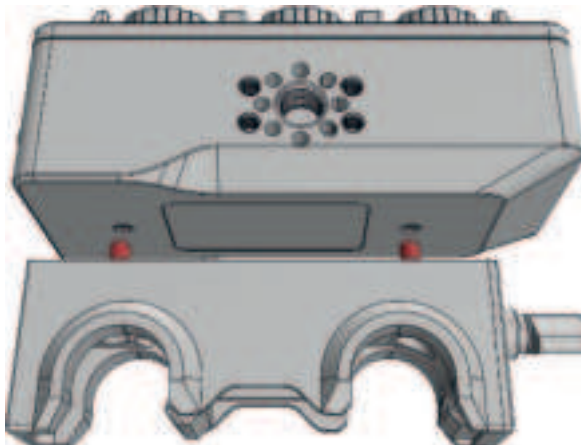
To attach the EJS-1 and EJW-1 to 19mm rods, you must attach the CSS Clamp Bridge to the underside of both housings.

7.1 To Mount the Clamp Bridge 52 to EJS-1



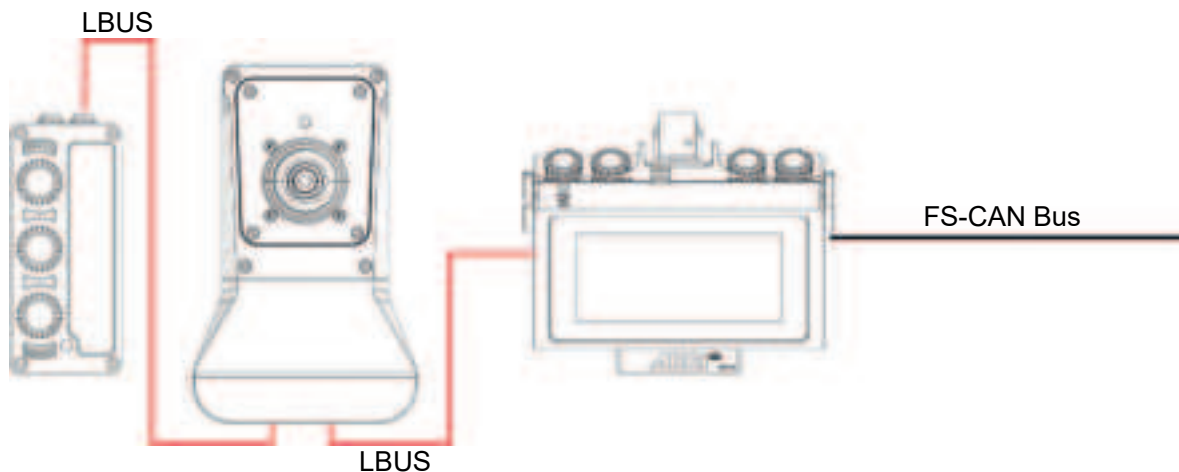
- When necessary, relocate the two M4 screws located within the CSS Clam Bridge to their outer positions.
- Use a 3 mm Hex key to tighten both screws.

7.2 To Mount the Clamp Bridge 52 to EJW-1



- When necessary, relocate the two M4 screws located within the CSS Clam Bridge to their outer positions.
- Use a 3 mm Hex key to tighten both screws.

7.3 To Wire LBUS / FS-CAN Bus





DANGER

Risk of Electric Shock and Fire!

Risk of short-circuits and back currents to power supplies / batteries.

- ▶ Before use, read and follow all relevant instructions.
- ▶ Use solely and exclusively as described in the instructions.
- ▶ Always use original ARRI / cmotion LBUS cables to external power sources (D-Tap, XLR). ARRI/cmotion LBUS cables to external power sources provide a protection circuit to prevent back currents to power supplies/batteries.
- ▶ Do not open the device.
- ▶ Do not insert objects into the device.

7.4 Communication Cables

7.4.1 LBUS Cables



Use only appropriate cables, like:

- K2.0006749** Cable LBUS-LBUS (0.2 m / 8 in)
- K2.0006750** Cable LBUS-LBUS (0.3 m / 1 ft)
- K2.0006751** Cable LBUS-LBUS (0.5 m / 1.5 ft)
- K2.0006752** Cable LBUS-LBUS (0.8 m / 2.6 ft)

7.4.2 FS-CAN Bus Cables



Use only appropriate cables, like:

- K2.0019300** SRH FS-CAN Bus Cable (0.2 m / 0.65 ft)
- K2.0033762** SRH FS-CAN Bus Cable (1 m / 3.2 ft)
- K2.0037701** SRH FS-CAN Bus Cable (5 m / 16.4 ft)
- K2.0019302** SRH FS-CAN Bus Cable (10 m / 32.8 ft)
- K2.0019301** SRH FS-CAN Bus Cable (25 m / 82 ft)

8 Cleaning, Repair and Disposal



NOTICE

Improper Cleaning Procedure

Risk of damage of surfaces.

- ▶ Before cleaning, remove all accessories and disconnect all cables.
- ▶ Only use the cleaning agents specified in this section.
- ▶ Do not use any strong or aggressive cleaning detergents like Methanol, Acetone, Benzine or acids. These chemicals may dissolve imprinted labels or the paint on the housing and damage highly polished surfaces.
- ▶ During cleaning of the device, always make sure that protective covers are in place.
- ▶ Do not moisten connectors when cleaning the device.
- ▶ Avoid touching any connector pins when cleaning the device.
- ▶ Avoid wiping dry connector pins with a dry cloth, especially if the surface is not clean.
- ▶ Avoid wiping connector pins without air blow dusting first. If particles or connector pins are electrostatically charged, it may improve dusting efficiency to use deionized air.
- ▶ Compressed air should not be used on the housing.

Recommended Cleaning Agents

- Water
- Glass Cleaner
- Isopropyl Alcohol

Area	Cleaning Procedure
Housing	Clean the housing, mechanical and electronic accessories with a soft, lint free cleaning cloth and some water or glass cleaner. Only when really necessary, e.g. to remove residues of camera tape, isopropyl alcohol should be used.
Narrow spaces and gaps	Use a manual air blower, cotton swabs or a soft brush to remove dust particles from narrow spaces, gaps or connectors.



WARNING

Repairs carried out by Untrained Personnel

Risk of injury and damage.

- ▶ Do only carry out maintenance work that is describes in this operating manual.
- ▶ Do not try to repair the device yourself. Repairs may only be carried out by authorized ARRI service partners.

For repairs and maintenance work on the device, please contact the [ARRI Service](#).



NOTICE

You can return the product to the manufacturer Arnold & Richter Cine Technik GmbH & Co. Betriebs KG for disposal.

When you dispose third party accessories, please observe the instructions of the relevant manufacturer.



This product falls within the scope of Directive 2012/19 / EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of June 4, 2012 on waste electrical and electronic equipment (WEEE II).

Accordingly, this product must not be disposed of with household waste. There are the respective country-specific disposal rules that must be observed.

9 Transportation and Storage



NOTICE

Improper Packing and Transportation of the External Joystick Broadcast or External Jog-Wheels

Risk of damage to the product.

- ▶ Always follow the specified environmental conditions.
- ▶ Always transport the product and accessories in a suitable case.
- ▶ Always follow the instructions for transport and storage described in this section.

The product and its accessories can be damaged if not transported and stored properly. Please take note of the following guidelines.

Transportation Guidelines:

- Remove all accessories from the product.
- Always attach protective caps where applicable.
- Always transport the product in a suitable case.
- Do not subject the product to severe shocks.

Storage Guidelines:

- Remove the all accessories.
- Disconnect all cables and power sources from the product.
- Always store the product in a suitable case.
- Do not store the product outside of the specified ambient temperature range.
- Do not store the product in places where it may be subject to extreme temperatures, direct sunlight, high humidity, severe vibration, dust or strong magnetic fields.

10 ARRI Service Contacts

Please see the current list of service partners at [service contacts](#).



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