



List of Verified XLR Power Supply Devices

Color Video Camera

BRC-AM7

The company names and product names are registered trademarks or trademarks of their respective owners.

Revision History

Date	Revision	Description
2026.3.31	1.00	New edition

Disclaimer

- This list shows XLR power supply devices verified in combination with BRC-AM7 in our test environment and conditions. All operations of XLR power supply devices are not guaranteed. Before using the unit, please be sure to verify in your actual environment.
- The other companies' products listed are not carry by our company. Please contact each company about performance issues arising from use of XLR power supply devices. The specifications of XLR + power supply devices are subject to change without notice.
- For information regarding the safety standards and environmental compliance of the products listed, please contact each company and use the products in accordance with the laws and regulations of the country in which you intend to use them.

Notice

- If a XLR power supply device and PoE++ power delivery device is connected at the same time, power is supplied from the XLR power supply device.

Verified Products

Type	Company	Model Name	BRC-AM7
XLR Power Supply Devices	Sony	AC-DN10A	○ ^{*1}
	PROTECH	AC PROPACK150S	○ ^{*1}
	Wooden Camera	231000	○
	INDIPRO	15V10X4	○
	Mains	M49-PWS-4XL-US	○

*1 If the 4-pin XLR cable connecting the XLR power supply device and the camera is too long, a voltage drop may occur, potentially causing startup failures or shutdowns during operation. Check the voltage display on the camera, and if a voltage drop is observed, replace the cable with a shorter one or one with lower resistance.