

Connector Cables and Converters

LinMot servo drives can be configured via the RS232 interface or CAN-Bus. CAN-Bus can be used to configure several drives at the same time. CAN-Bus is also used for configuration if the serial interface is used for actuation by an upper-level controller.

Since the RS232 interface is not galvanically isolated on many PCs and laptops, and a variety of commercially available USB-RS232 converters does not provide this either, LinMot offers a separate galvanically isolated USB-RS232 converter. Additionally, LinMot offers also prefabricated adapter and / or config cables.



Item	Description	Item-No.
RS232 PC config. Cable 2.5 m	for C1100/C1200/E1200/E1400/M8000	0150-2143
AC01-RJ12/Df-2.5-RS1	for A1100, D-Sub9 RS232 PC config. cable 2.5 m	0150-3544
USB-CAN Converter Pro	USB to CAN Converter for LinMot Drives	0150-3532
USB-RS232 Converter (isolated)	for C1100, C1200, C1400, E1200, E1400 drives	0150-2473
AC01-RJ45/RJ12-2.5-RS1	Adaptor cable for A1100 drives	0150-2477
RJ45/RJ45-0,2-ML1	MC-Link Cable 0,2m	0150-3308