

ACS-CB-USBPROG2

TECHNICAL DATA

Cable length (including connectors)	2000 mm
Connector Type (A)	USB A
Connector Type (B)	DIN45329 (Male, 7-pin, 270°)
Weight	60 g
Ambient conditions during operation	+5 °C to +40 °C at max. 68% relative air humidity (non-condensing), up to an altitude of 2,000 m.
Ambient conditions during transport and storage	-25 °C to +40 °C at max. 68% relative air humidity (non-condensing). +40 °C to +60 °C at max. 32% relative air humidity (non-condensing). Temperatures of more than 40 °C for periods not exceeding 10h. Product must be acclimatised to acceptable operating conditions before assembly. Contact LOGICDATA for exact specifications.
Degree of protection (IEC 60529)	IP 20
Transmission Speed	115.2 kbit/s
Operating System Requirements	Windows XP, Vista, 7, 8, or 10
Compatibility	All LOGICDATA Control Boxes
Order Code	ACS-CB-USBPROG2

QUICK START GUIDE

Standard Installation

1. Connect the ACS-CB-USBPROG2 to your PC via a USB port. Your system will create a COM port and install the driver automatically.
2. Open LOGICDATA ConfigTool and select the COM port to begin.

Manual Installation (if automatic installation doesn't work)

1. Download the USB-Prog driver from the LOGICDATA homepage (www.logicdata.net/download).
2. Locate the file in Explorer, double-click to begin download, and follow the installation instructions.
3. Once installation is complete, connect the ACS-CB-USBPROG2 to your PC via a USB port. Your system will create a COM port.
4. Open the LOGICDATA ConfigTool and select the COM port to begin.

The following must be observed while using the ACS-CB-USBPROG2

- Always connect the ACS-CB-USBPROG2 adapter to the PC before starting ConfigTool.
- Shut down ConfigTool before disconnecting the ACS-CB-USBPROG2 adapter.