

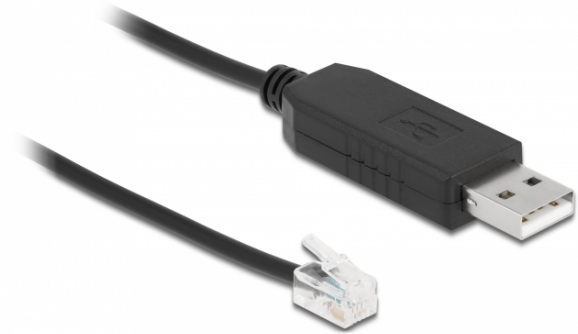
# Delock Adapter cable USB Type-A to Serial RS-232 RJ10 with ESD protection Meade Autostar 2 m

## Description

This USB to RS-232 RJ10 adapter cable by Delock is suitable for the PC operation of hand control boxes by the Meade Autostar Telescopes. With the appropriate astronomy applications, the position of the telescope can be controlled by the computer or a firmware update can be carried out.

### Compatible Devices:

All DS Models  
 All DS2000 Models  
 All ETX Models  
 All LX90 Models  
 All LXD55 Models  
 All LXD75 Models  
 All LT Models



2 m

## Specification

- Connectors:
  - 1 x USB 2.0 Type-A male
  - 1 x Serial RS-232 RJ10 plug
- Chipset: FTDI FT231X
- Plug & Play
- FIFO: 512 Byte - TX
- FIFO: 512 Byte - RX
- Compatible with USB 3.0, USB 2.0, and USB 1.1 full speed 12 Mbps
- Data transfer rate up to 230.4 Kb/s
- Signals: GND(1), RXD(3), TXD(4)
- ESD protection IEC 61000-4-2
  - HCP & VCP:  $\pm 4$  kV
  - Air Discharge:  $\pm 8$  kV
  - Contact Discharge:  $\pm 4$  kV
- Colour: black
- Cable length incl. connectors: ca. 2.0 m
- Suitable for various Meade Autostar hand controllers

## Item no. 66738

EAN: 4043619667383

Country of origin: China

Package: Zip poly bag

## System requirements

- Windows 8.1/8.1-64/10/10-64/11
- PC or laptop with a free USB Type-A port

## Package content

- Adapter cable USB 2.0 Type-A to RS-232 RJ10

## Images



**General**

Specification:	RS-232 (EIA / TIA) USB 2.0
Supported operating system:	Windows 10 32-bit Windows 10 64-bit Windows 8.1 32-bit Windows 8.1 64-bit

**Interface**

Connector 1:	1 x USB 2.0 Type-A male
Connector 2:	1 x RJ10 Stecker

**Technical characteristics**

Chipset:	FTDI FT231XS
Data transfer rate:	bis zu 230,4 Kbps
FIFO:	2 x 512 Byte
Signal transmission:	TxD, RxD und GND
UART:	USB to serial UART

**Physical characteristics**

Cable length incl. connector:	2 m
Colour:	black
Overvoltage protection:	±8 kV EN / IEC 61000-4-2 Air Gap Discharge ±4 kV EN / IEC 61000-4-2 Contact Discharge ±4 kV EN / IEC 61000-4-2 VCP & HCP