

MarConnect Opto USB / Millimar - USB / 817 USB / 16 EXu / MC-I / 800 EWu / 2000 USB / 838 USB



Adapter Cable RS232-USB

FEATURES

- For connecting the measuring instrument to a PC
- Data transfer to MarCom or other applications via virtual communication interface
- **Package contains:** USB cable, driver
- **Software** MarCom Professional free download: www.mahr.com/marcom (only for Mahr data cables and wireless systems with USB and RS232 interface)



Application:

Data recorded with PC, laptop or tablet using MS-Windows operating system

TECHNICAL DATA

Order no.	Cable length	Type	For measuring instrument
2121428	2 m		Maxum III (E1)
4102330	0.2	Opto USB	Digimar M814 (in conjunction with cable 4102510) Multimar 25 ES (in conjunction with cable 4102510) MarTool 106 ES (in conjunction with cable 4102510)
4102331	0.2	Millimar - USB	Millimar C 1208, C 1216, 1240, C 1240, C 1245, S1840, S1841, X1715, X1741, 832 (in conjunction with cable 7024634)
4102333	0.2	817 USB	Digimar 817 CLM (in conjunction with cable 7024634)
4102357	2	16 EXu	MarCal 16 ER, 16 EWR, 18 EWR, 30 EWR, 30 EWN Digimar 814 SR Micromar 40 ER, 40 EWR (≤ 2017), 40 EWW, 40 EWS, 44 EWR, 46 EWR MarCator 1075 R, 1086 R, 1086 Ri, 1087 R, 1087 Ri, 1087 BR, 1087 BRI MarSurf PS1, PS10, M300, M300C, PocketSurf IV
4102603	2	DK-U1	Micromar 40 EWR (≥ 2018)
4102782	0.1	MC-I	Foot switch 16 ESf
4305121	2	800 EWu	MarCal 31 EW MarTest 800 EW, 800 EWL
4346023	2	2000 USB	Digimar 816 CL MarCator 1088, 1088 W Millimes 2000, 2001, 2100, µMaxum II
4495079	1.5	838 USB	MaraMeter 838 EI, 838 EA

ACCESSORIES

Order no.	Product name	Product type
4102221	Remote control for MarCom	MC-R
4102553	USB-Hub 7-fold industrial model	USB-Hub
4102058	Foot switch to trigger data transmission	16 ESf

MarConnect 16 EXr / 16 ESv / 800 EWr / 2000 r

Data Connection Cable RS232C



FEATURES

- For connecting the measuring instrument to an interface box or PC
- Data transfer to MarCom or to other applications via communication interface
- Software MarCom Professional free download: www.mahr.com/marcom (only for Mahr data cables and wireless systems with USB and RS232 interface)



Application:

data collection with RS232 compatible devices

TECHNICAL DATA

Order no.	Cable length	Type	For measuring instrument
4102410	2 m	16 EXr	MarCal 16 ER, 16 EWR, 18 EWR, 30 EWR, 30 EWN Digimar 814 SR Micromar 40 ER, 40 EWR (≤ 2017), 40 EWV, 40 EWS, 44 EWR, 46 EWR MarCator 1075 R, 1086 R, 1086 Ri, 1087 R, 1087 Ri, 1087 BR, 1087 BRi MarSurf PS1, PS10, M300, M300C, PocketSurf IV
4102510	2	16 ESv	Digimar 814 G, 814 N Multimar 25 ES MarTool 106 ES
4305122	2	800 EWr	MarCal 31 EW MarTest 800 EW, 800 EWL
4346020	2	2000 r	Digimar 816 CL MarCator 1088, 1088 W Millimes 2000, 2001, 2100, µMaxum II
7024634	3		Digimar 817 CLM Millimar C1208, C1216, 1240, C1245, S1840, S1841, X1715, X1745, 832

MarConnect 16 EWd / 2000 d / 838 di (A)

Digimatic Data Cable



FEATURES

- For connection to Digimatic compatible interfaces and evaluation equipment



Application:

Data collection with Digimatic-compatible devices

TECHNICAL DATA

Order no.	Cable length	Type	Inputs	For measuring instrument
	m			
2239035	2		Footswitch	MaxumIII Indicators with 6 pin output port
2239037	2			MaxumIII Indicator with 10 pin output port
4102606	2	DK-D1		Micromar 40 EWR (≥ 2018)
4102915	2	16 EWd		MarCal 16 ER, 16 EWR, 18 EWR, 30 EWR, 30 EWN Digimar 814 SR Micromar 40 ER, 40 EWR (≤ 2017), 40 EWW, 40 EWS, 44 EWR, 46 EWR MarCator 1075 R, 1086 R, 1086 Ri, 1087 R, 1087 Ri, 1087 BR, 1087 BRi MarSurf PS1, M300, M300C
4346021	2	2000 d		Digimar 816 CL MarCator 1088, 1088 W Millimes 2000, 2001, 2100, µMaxum II Millimar C1200