

Extension and adapter cables

CP

Introduction

The CP product family covers various connection types and cable lengths.

Available product variants

Ordercode	Description	Article No.
CP	CP - 1.5 m extension cable with BNC/S7 connector for electrode without cable, thread S7.	VCP
CP22	CP22 - USB 2.0 connection cable, connector type A - type B.	VCP22
CP23	CP23 - PC connecting cable with male mini-USB connector on instrument side and male A type USB connector on PC side. For instruments HD2107.2, HD2127.2, HD2178.2.	VCP23
CP31	CP31 - USB cable with male mini-USB connector on instrument side and male A type USB connector on PC side.	VCP31
CP31RS	CP31RS - RS232C connecting cable for serial printer. RJ12 connector on instrument side and 9-pole female Sub-D connector on printer side.	VCP31RS
CP9509/BNC/5	CP9509/BNC/5 - Extension coaxial cable L = 5 m. BNC male connectors on both ends.	VCP9509/BNC/5
CP9509/BNC	CP9509/BNC - Adapter cable for HD9609 with male BNC on both ends; 1 m cable length.	VCP9509BNC
CP9509/S7	CP9509/S7 - Adapter cable for HD9609 with male BNC on one end and S7 on the other end; 1 m cable length.	VCP9509S7
CP9509T	CP9509T - Adapter cable for HD9609 with male BNC on one end only; 1 m cable length.	VCP9509T
CPA	CPA - Preamplifier extension cable L = 1.5 m (for HD2xxx series).	VCPA
CPA/10	CPA/10 - Preamplifier extension cable L = 10 m (for HD2xxx series).	VCPA10
CPA/15	CPA/15 - Preamplifier extension cable L = 15 m (for HD2xxx series).	VCPA15
CPA/20	CPA/20 - Preamplifier extension cable L = 20 m (for HD2xxx series).	VCPA20
CPA/5	CPA/5 - Preamplifier extension cable L = 5 m (for HD2xxx series).	VCPA5
CPA/50	CPA/50 - Preamplifier extension cable L = 50 m (for HD2xxx series).	VCPA50