

EE-PCA

The EE-PCA enables the communication between a PC and E+E transmitters and probes. In combination with the free and intuitive Product Configuration Software EE-PCS, it is used for setup and configuration of E+E measurement devices.

Depending on device, the configuration may include:

- Selection of physical quantities at the outputs
- Output scaling
- Adjustment / calibration
- Relay settings
- Selection of measurement units
- Display settings
- Modbus communication settings

Product Configuration Adapter



The scope of supply includes the converter unit, USB and RS232 connection cables and an additional power adapter.

Setup

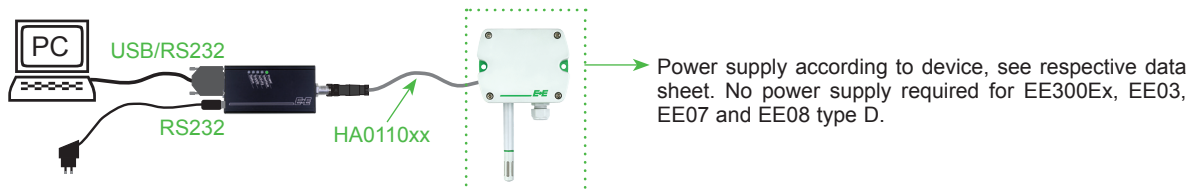
Connection to PC

The EE-PCA is connected to the PC via either USB or RS232 connection cable.

- For RS232 connection the EE-PCA shall be used with the provided power adapter.
- For USB connection the EE-PCA is powered through the USB port. In this case the power adapter is not necessary.

Connection to E+E measuring devices

The connection cable depends on the E+E measuring device. It is not included in the EE-PCA scope of supply and must be ordered separately (see ordering guide).



Ordering Guide

POSITION 1	PRODUCT CONFIGURATION ADAPTER (includes device, power adapter, USB and RS232 connection cable)	EE-PCA
POSITION 2	CABLE (choose according to device)	
	EE31, EE33, EE35, EE36, EE37x, EE38x	HA011063
	EE300Ex	HA011061
	EE03 (only display of measured values)	HA011056
	EE07	HA011057
	EE08 type D	HA011060
	EE160 analogue	HA011059
	EE160 digital	HA011055
	EE210, EE820, EE850, EE660	HA011062
	EE65, EE66	HA011058
	EE671 converter set	HA011064
	EE150, EE4x1 with analogue output	HA011065

Order Example

Position 1: **EE-PCA**
EE-PCA

Position 2: **HA011062**
Cable for EE210, EE820, EE850, EE660

Accessories

EE-PCS **free download** at <http://www.epluse.com/configurator>
 Power supply adapter **V03** (see data sheet „Accessories“ for further information)

