

Data sheet:

## IEEE488 > Centronics interface



Article no.: 32000

Unfortunately, this article is no longer available.

### Connection of Centronics printers to IEEE488/GPIB interface

#### Properties

##### General information

- No special printers for measuring devices needed.
- Simple installation
  - Configuration of address or
  - list-only mode available

##### Background information:

Printers with Centronics interfaces are very popular and thus are available cheaply. With external interfaces, they can be adjusted to suit any port. The interface normally outlives several printer generations.

#### Technical data

##### IEEE488 > Centronics interface, #32000

Primary address:	1.. 7 and list-only
Secondary address:	0.. 2
Components:	AH1, L1
Code conversion:	Commodore > GRASCII selectable by means of DIL switch or secondary address:
Power supply:	supplied power adapter
Current consumption:	approx. 100 mA
Input:	24-pin Amphenol connector incl. 2m cable attached to the device
Output:	36-pin Centronics plug, interface Can be plugged directly to the printer
Housing:	Plastic housing, 75x61x20 mm
Weight:	390 g incl. power adapter
Scope of delivery:	1x GPIB > Centronics interface 1x power adapter for application in office

##### Commodore > Centronics interface, #92000

Primary address:	4, 5
Secondary address:	0, 1, 2, 3 and 7
Operating modes:	Cursor-up/cursor-down mode Upper/lower casing, transparent mode
Power supply:	Supplied cassette port cable
Current consumption:	approx. 60 mA

Input: 5-pin DIN plug  
incl. 2m cable attached to the device  
Output: 36-pin Centronics plug, interface  
Can be plugged directly to the printer  
Housing: Plastic housing, 75x61x20 mm  
Weight 190 g  
Scope of delivery: 1x Commodore > Centronics interface  
1x cassette port cable



[We are available to you in person:](#)

Wiesemann & Theis GmbH  
Porschestra. 12  
42279 Wuppertal  
Phone: +49 202/2680-110 (Mon.-Fri. 8 a.m. to 5 p.m.)  
Fax: +49 202/2680-265  
[info@wut.de](mailto:info@wut.de)

© Wiesemann & Theis GmbH, subject to mistakes and changes: Since we can make mistakes, none of our statements should be applied without verification. Please let us know of any errors or misunderstandings you find so that we can become aware of and eliminate them.

[Data Privacy](#)