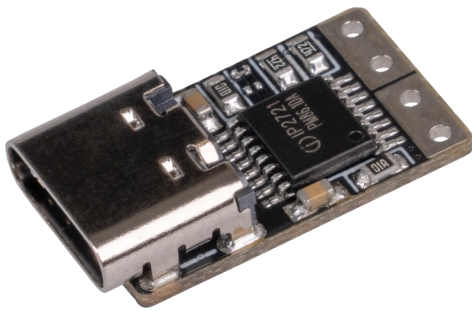


USB-PD TRIGGER MODULE

COM-ZYPDS



With this small module, you can trigger USB-PD protocols and thus, for example, charge your laptop via a PD-capable USB-C power supply. The output voltage can be adjusted in three steps (5 V, 15 V and 20 V) by setting a resistor.

The module is highly integrable due to its small form factor and flexible output interface.

MAIN FEATURES

Output voltage	5 V / 15 V / 20 V (adjustable via resistors 0201 Imp.)
Supply voltage	(up to 20 V / 100 W) USB-PD-capable power supply (not included)
Output current	5 A at 20 V, 3 A at <20 V
Output power	100 W max.
Input interface	USB-C
Output interface	Solder pads

FURTHER SPECIFICATIONS

Special features	Adjustable output voltage
Dimension	19 x 10 x 5 mm
Items delivered	COM-ZYPDS Modul

FURTHER DETAILS

Article No.	COM-ZYPDS
EAN:	4250236822181
Customs Tariff No.	8473302000