



Years Warranty*

ANSMANN Desktop Charger with display DC5140PD 140W

Intelligent USB charger 140 W with GaN technology and LED power indicator for notebooks, smartphones, tablets and other USB devices.

Features

- USB charger with 5 USB ports and 140 W
- Display of the current power consumption
- Intelligent charge controller ensures optimum charging
- Multisafe technology protects both your end-device and the charger
- Suitable for devices that can be charged or operated via USB
- Input: 100 - 240V AC Wide-range input enables worldwide use
- Voltage range: 5 - 20V DC
- Power: 140 W

**Power****Ultra fast charging****Output 2× USB & 3× USB
Type-C (PD)****for notebooks & phones****Multisafe Technology****Gallium nitride
technology****Power Delivery with PPS
protocol****Quickcharge 3.0
compatible**



Article number: 1001-0149

Product content: Desktop Charger with display DC5140PD
140W, manual



Specifications

Output voltage	5 - 20V DC
Input voltage	100 - 240V AC
Max. output current	5 A
Max. input current	2.5 A
USB-Ports	5
Port	USB-A / USB type C
Output	USB-A1 A2: 5.0 V 9.0 V 12.0 V 20.0 V - 3.0 A - 15.0 W 27.0 W 36.0 W 60.0 W USB-C1 C2 C3: 5.0 V 9.0 V 12.0 V 15.0 V - 3.0 A - 15.0 W 27.0 W 36.0 W 45.0 W 20.0 V - 5.0 A - 100.0 W USB-A1+A2: max. 24.0 W (12.0W+12.0W) USB-C1+C2 C3: max. 140.0 W (95.0W+45.0W) USB-C1+C2+C3: max. 140.0 W (65.0W+45.0W+30.0W) USB-C1+C2+C3+A1 A2: max. 140.0 W (65.0W+30.0W+20.0W+25.0W) USB-C1+C2+C3+A1+A2: max. 139.0 W (65.0W+30.0W+20.0W+12.0W+12.0W) USB-C1 C2 C3+A1 A2: max. 136.0 W (100.0W+36.0W) USB-C1+C2 C3+A1 A2: max. 135.0 W (65.0W+45.0W+25.0W) USB-C2+C3+A1 A2: max. 135.0 W (65.0W+45.0W+25.0W) USB-C1+C2 C3+A1+A2: max. 134.0 W (65.0W+45.0W+12.0W+12.0W) USB-C1 C2 C3+A1+A2: max. 124.0 W (100.0W+12.0W+12.0W)
Maximum power	140 W
Average operational efficiency	76,5 %
Efficiency at low load	72,8 %
Power consumption at no load	0,220 W
Charging protocol	Power Delivery Profile 3 / PPS / Quick Charge 3.0
Color	black
Packaging	cardboard box
Operating temperature	0 - 25 °C
Storage temperature	-40 - 80 °C