

AKKU 3 , 5 und 6 PROD-ID: AKKU 3 U. AKKU 5

[BACK](#)

Lithium-Polymer Batteries

This lithium-polymer battery of the latest generation extends our series of digital storage oscilloscopes with a power supply for the service, maintenance, and repair work in the field use.

Lithium-Polymer batteries combine high life time with a very low selfdischarge and memory effect. This ensures a long service life and storability without discharging of the battery.

The charging of the battery is done directly in the oscilloscope, if the device is connected to the power grid. Thus, no battery-charger or similar devices is needed and the battery can remain permanently incorporated into the device.

- Modern technology
- Lithium Polymer battery
- High loading capacity
- Very low self discharge
- Very low memory effect
- High number of charging cycles
- Charging inside of the device
- No battery charger needed

AKKU 3= Availability: ex stock

AKKU 5 = Availability: ex stock

AKKU 6 = Availability: ex stock



PICTURES

[Akku 2.jpg \(308.9 kB\)](#)

[Akku 3.jpg \(343.3 kB\)](#)

[Akku 5.jpg \(1,101.1 kB\)](#)

[Akku6 for P1360 Front.jpg \(512.3 kB\)](#)

AKKU 3	
Type	Lithium-Polymer
Cells	4 Cells; 2 S2P
Charging Voltage	8,4 V DC
Output Voltage	7,4 V DC
Capacitance	8000 mA/h
Storage Temperature	10° C...50° C
Dimensions (WxHxD)	125 x 110 x 30 mm
Weight	430 g
Suitable for	P 1240 / P 1245 / P 1255 / P 1260 / P 1270 / P 1275
EAN-13	4250569402166
AKKU 5	
Type	Lithium-Polymer
Cells	4 Cells; 2 S2P
Charging Voltage	8,4 V DC
Output Voltage	7,4 V DC
Capacitance	3500 mA/h
Storage Temperature	10° C...50° C
Dimensions (WxHxD)	80 x 75 x 13 mm
Weight	158 g
Suitable for	P 1195 / P 1205 / P 1220
EAN-13	4250569402180
AKKU 6	
Type	Lithium-Polymer
Battery Capacity mA/H	13200 mA/h
Battery Capacity Wh	48,84 Wh
Nominal Voltage	3,7 V
Limit Charge Voltage	4,2 V
Storage Temperature	10° C...50° C
Dimensions (WxHxD)	120 x 100 x 25 mm
Weight	360 g
Suitable for	P 1340 / P 1341 / P 1355 / P 1360 / P 1362 / P 1363 / P 1370 / P 1375
EAN-13	4250569403996

