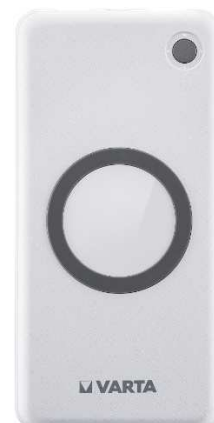
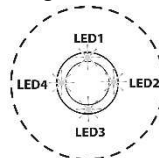
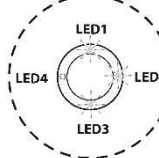
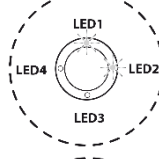
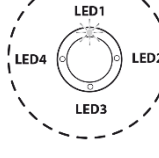


Type	57913
Designation.....	Wireless Power Bank
Systems to charge.....	Lithium-Polymer / 3.7 V / 1 pcs.
Cell configurations.....	10000 mAh, 37.5 Wh
Housing Material	Plastic
Dimensions.....	Charger:
Length.....	157 +- 1 mm
Width.....	77 +- 1 mm
Height	15 +- 1mm
Weight.....	245 g +- 5 g



Charging methods:	USB Type C port:
Input:.....	5V, 3000mA 9V, 2000mA 12V, 1500mA
Discharging methods:	
Output USB A QC	5V, 2400mA / 9V, 2000mA / 12V 1500mA
Output USB Type C (PD).....	5 V, 3000mA / 9V, 2000mA / 12V 1500mA
Output Wireless (Qi compatible)	5W / 7.5W / 10W (max.)
Rated Capacity	5800mAh @ 5V / 1A

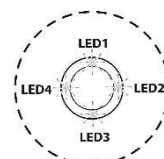
Indications for IN / Charging:		LEDs indicate level of charge and next level is flashing	
4 LEDs	100%	Capacity	
3 LEDs	75 - 99%	Capacity	
2 LEDs	50 - 75%	Capacity	
1 LED	25 - 50%	Capacity	
LED off	< 25%	Capacity	

Blue LED#4 Quickcharge (QC/PD input/output)

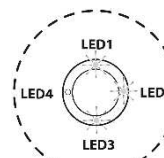
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Indications for OUT:

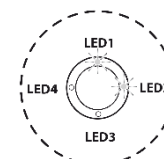
4 LEDs 75 - 100 % Capacity



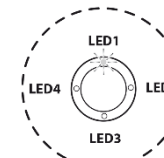
3 LEDs 50 - 75 % Capacity



2 LEDs 25 - 50 % Capacity



1 LED 10 - 25 % Capacity



LED blinking < 10 % Capacity

Blue LED#2 for wireless
Blue LED#4 Quickcharge (QC/PD input/output)

Ambient temperature:

Charge 0 - +50 °C
 Discharge -10 - +55 °C
 Storage (short time) -10 - +60 °C
 Storage (long time) +10 - +35 °C

Cut off criteria:

Li-Ion cells Stop discharging, when Li-Ion voltage lower than 2.8 V
 Short circuit protection
 Overload protection
 NTC temperature protection

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