

Successor model for the popular VL-4S quick charger

Efficient and versatile lithium-ion charger perfect for production.



VL-4Se

The VL-4Se is a fully simultaneous 4-channel charger, housed in a high-impact polycarbonate enclosure with a recessed power switch and carrying handle, exactly like the VL-4S. Power consumption at standby is now only 1/10th of the VL-4S. Each channel is operated independently so batteries can be placed on charger in any order and at any time. And now the VL-4Se will charge 4 batteries simultaneously faster than the VL-4S by about 15%.

Product Features

- Charge 4 batteries simultaneously much faster than VL-4S.
- Power consumption at standby is now only 1W.
- Internal safety features will protect from overload damage.
- Weighs just under 6 lbs.
- Universal AC100~240V input voltage for worldwide operation.

Specifications

Input Voltage:	AC100~240V 50Hz/60Hz Max
Power Consumption:	220VA
Power Consumption at standby:	1W
Charging Method:	Constant Current/Voltage
Charge Output:	16.8V 3A (1~3ch) 2.7A (4ch)
Operating Temperature:	0°C ~ 40°C
Dimensions:	156(W) x 153(H) x 288(D) mm
Weight:	2,700 grams approx.



**IDX reserves the right to change the specifications contained herein without notice.