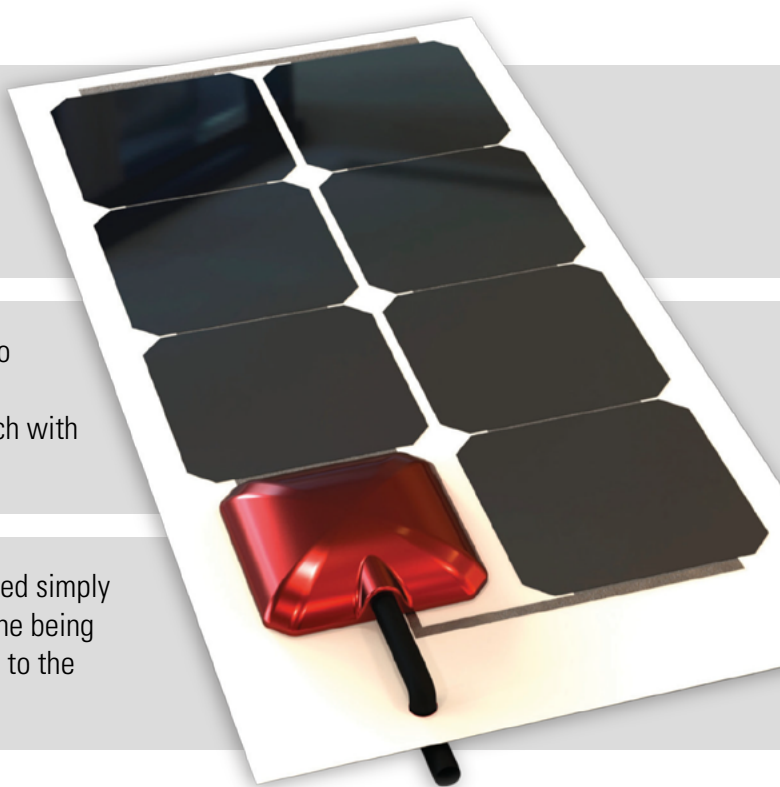




ALLinONE Solution

It's never been
so easy to get the most
from solar cells

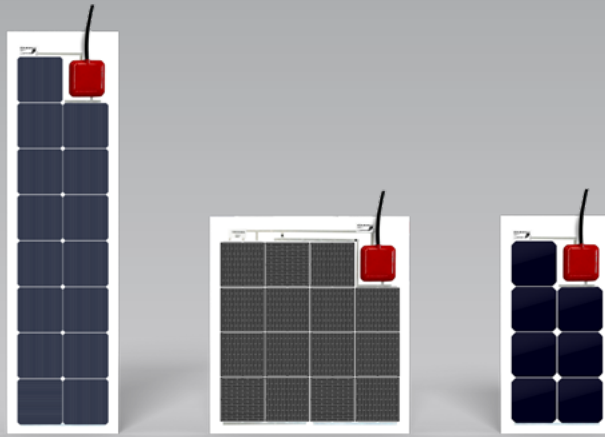
Just connect the output cable to your battery.



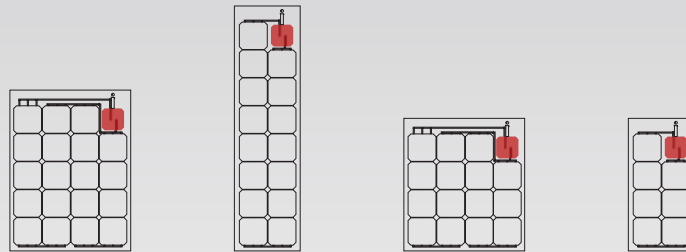
Solar panel and charge controller. To make solar energy simpler, suitable for the enthusiast as well as the professional user.

All the electronics you need are already packed into the rugged waterproof box: a sophisticated **MPPT controller** capable of boosting the voltage to match with your battery pack.

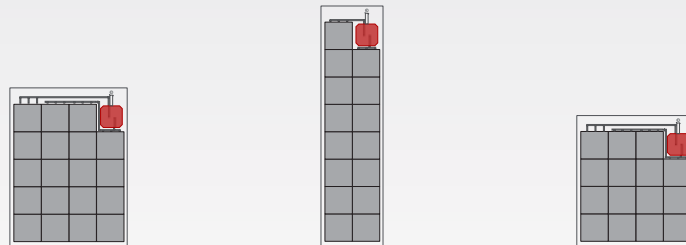
With the ALLinONE solution, panels can be combined simply by connecting them directly to your battery, each one being **completely independent** from the others, thanks to the integrated charge controller.



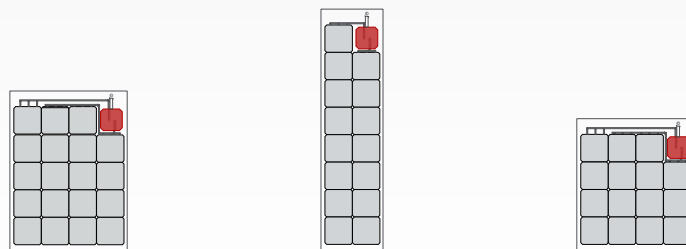
The panels



	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Peak Power (W)	Battery Voltage (V)	Maximum Current (A)	N. of Cells
SP 60 AiO	728	546	15	1,1	60	12/24	5/2,5	19
SP 47 L AiO	1109	292	15	0,9	47	12/24	4/2	15
SP 47 Q AiO	601	546	15	0,9	47	12/24	4/2	15
SP 23 AiO	600	292	15	0,6	23	12/24	2/1	7



	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Peak Power (W)	Battery Voltage (V)	Maximum Current (A)	N. of Cells
SR 95 AiO	885	683	15	1,7	95	12/24	8/4	19
SR 75 L AiO	1364	365	15	1,3	75	12/24	6/3	15
SR 75 Q AiO	728	683	15	1,3	75	12/24	6/3	15



	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Peak Power (W)	Battery Voltage (V)	Maximum Current (A)	N. of Cells
SX 92 AiO	885	683	15	1,7	92	12/24	8/4	19
SX 72 L AiO	1364	365	15	1,3	72	12/24	5/3	15
SX 72 Q AiO	728	683	15	1,3	72	12/24	5/3	15