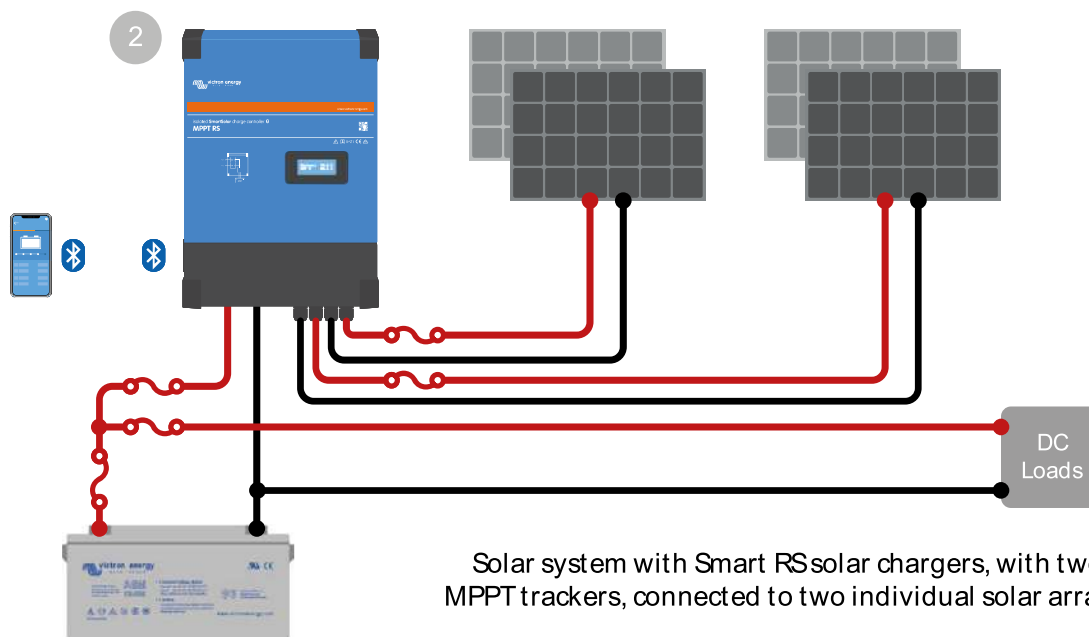








Solar system with multiple VE.Can Smart solar chargers connected to individual solar arrays. The solar chargers are synchronized to each other via VE.Can



Solar system with Smart RS solar chargers, with two MPPT trackers, connected to two individual solar arrays.

ID	Items and notes
①	SmartSolar MPPT VE.Can, for 12, 24 or 48V. Models ranging from 70A up to 100A for PV voltage 150 or 250V.
②	SmartSolar MPPT RS, for 48V systems, available in a 100A or 200A model, for PV voltages up to 450V.
	RJ45 UTP cable, available in lengths ranging from 30 cm to 30m.
	VE.Can RJ45 terminator, 2 pieces are included with the VE.Can product.
	Solar panel or solar array.
	12, 24 or 48V battery or battery bank consisting of multiple batteries in series, parallel or series/parallel.
	DC fuse.
	Positive (red) and negative (black) DC cables. For the correct cable sizing see the <a href="#">Wiring Unlimited book</a> .