




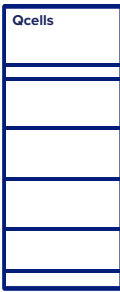
# Q.HOME CORE

## System Configurations

The Q.HOME CORE system is capable of performing various functions in different hardware configurations.

The table below outlines the available configurations and related capabilities. It also provides a list of relevant hardware required for each configuration.

### SYSTEM CONFIGURATIONS

	Solar	Grid Support	Backup
PV Production	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Self-Consumption	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
CA NEM 3.0		<input type="radio"/>	<input type="radio"/>
Demand Response		<input type="radio"/>	<input type="radio"/>
TOU Scheduling		<input type="radio"/>	<input type="radio"/>
Partial Home Backup			<input type="radio"/>
Whole Home Backup			<input type="radio"/>
System Components	<ul style="list-style-type: none"> <li>• Q.VOLT Inverter</li> <li>• Q.HOME Solar Kit</li> </ul> 	<ul style="list-style-type: none"> <li>• Q.VOLT Inverter</li> <li>• Q.SAVE Batteries</li> <li>• Q.HOME Grid Support Kit</li> </ul> 	<ul style="list-style-type: none"> <li>• Q.VOLT Inverter</li> <li>• Q.SAVE Batteries</li> <li>• Q.HOME HUB</li> </ul> 