

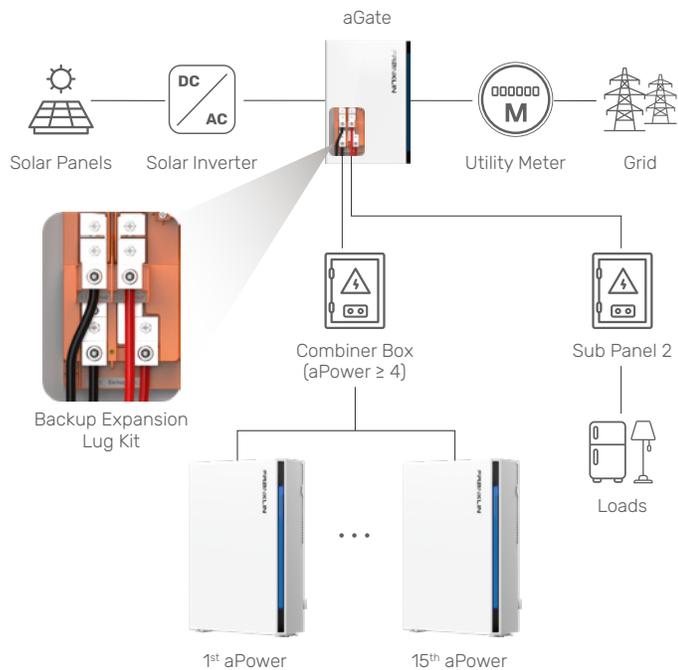
FranklinWH Backup Expansion Lug Kit

As the demand for electricity continues to surge and more energy is generated by photovoltaic (PV) systems, there is an increasing need for larger energy storage systems to assist residents in efficiently managing household loads and PV systems. The Franklin Home Power (FHP) provides an optional Backup Expansion Lug Kit to meet homeowner needs.



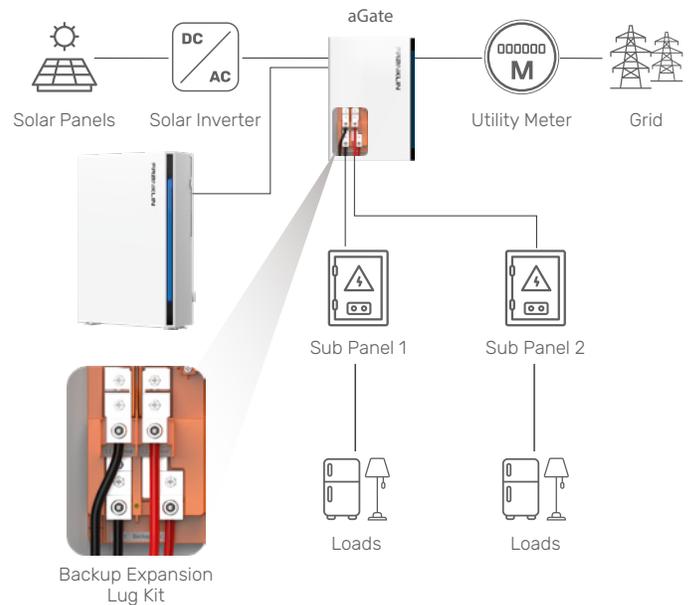
✓ Connect more aPowers

When there are up to three aPower batteries to be linked with the aGate, they can be directly connected to the aGate aPower port. For four or more aPowers, it is necessary to connect the batteries to the backup port with the Backup Expansion Lug Kit.



✓ Connect more sub-panels

When there are two sub panels, they can be distributed by using the Backup Expansion Lug Kit.



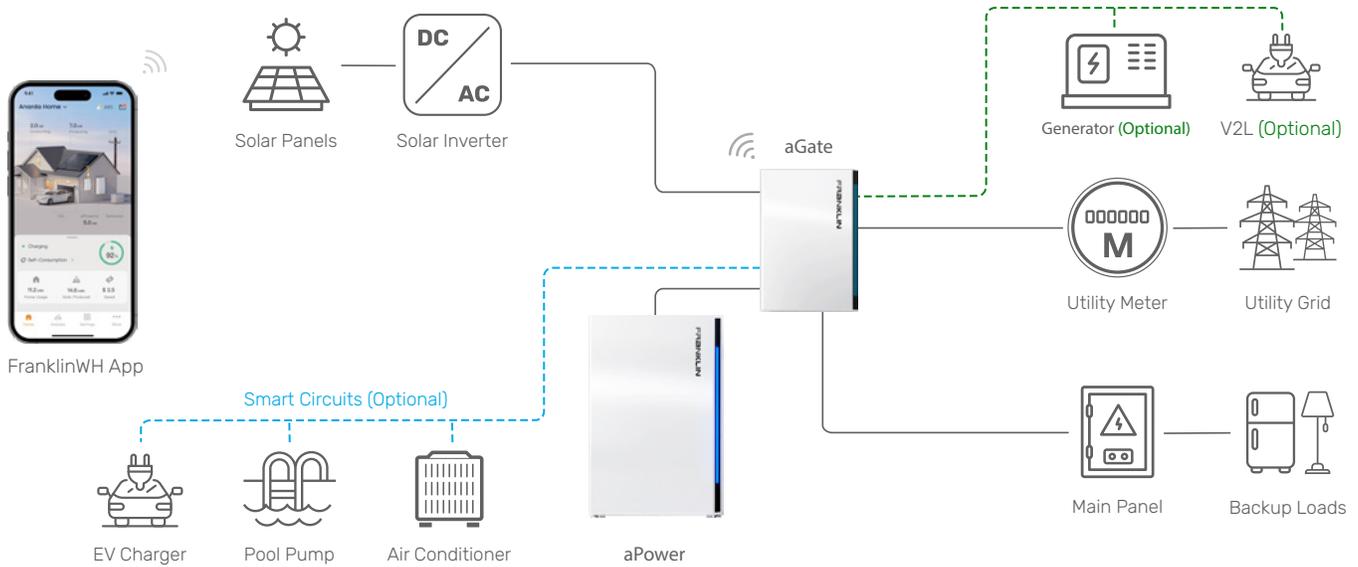
SPECIFICATIONS

Nominal AC Voltage	120 / 208 V, 120 / 240 V, 60 Hz
Maximum Continuous Current	160 A ¹
Connected Device Current Rating	200 A
Dimensions (H × W × D)	6.1 × 1.0 × 1.8 in / 6.1 × 1.6 × 1.8 in (155 × 25 × 45 mm / 155 × 41 × 45 mm)
Weight	0.66 lb (0.33 kg)

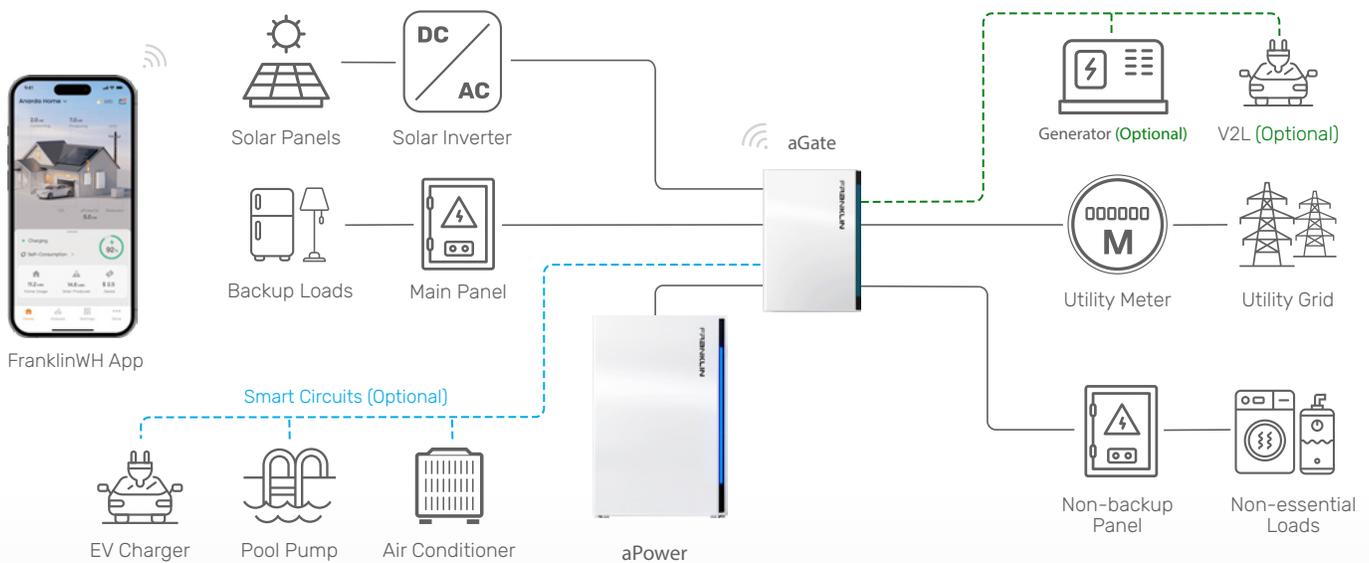
1. If using only the Backup Expansion Lug Kit, the current must not exceed 160A. If using both the Backup Expansion Lug Kit and the backup port simultaneously, their combined current must not exceed 160A.

Franklin Home Power Solution

Whole Home Backup



Partial Home Backup



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