

JACKERY WHOLE-HOME BACKUP KIT

QUICK START GUIDE

THE HOME BACKUP KIT INCLUDES:

Jackery Explorer 3000 Pro Kit:

- Explorer 3000 Pro × 1
- Transfer Switch 306A1 × 1

Jackery Explorer 2000 Plus Kit:

- Explorer 2000 Plus × 1
- Transfer Switch 306A1 × 1
- Battery Pack 2000 Plus

IMPORTANT SAFETY INFORMATION

The Transfer Switch installation must be performed by a qualified electrician under the guidance of the installation and operating instructions in compliance with all applicable electrical codes. Only viable with indoor circuit breaker panels.

THE NUMBER OF CIRCUITS YOU CAN CONNECT

With the assistance of a licensed electrician, integrate the Explorer 3000 Pro / 2000 Plus into your home circuits via the Transfer Switch by choosing up to 6 circuits from your breaker panel such as refrigerators, light switches, garage door, and outlets in main living areas, etc.

CONNECTING YOUR 3000 PRO / 2000 PLUS TO TRANSFER SWITCH

Step-by-step Guides

Once the Transfer Switch is installed, simply plug the explorer 3000 Pro / 2000 Plus into the power inlet of the transfer switch.

Notes:

*To power your home circuit with the 2000 Plus or 3000 Pro, you will need a TT-30P to L5-30R power cord to hook up your 2000 Plus or 3000 Pro to the transfer switch.

*Suggested length: 10ft, or customize the length based on the height of the transfer switch from the ground.



STEP 1: Insert the power cord into the AC outlet of your 3000 Pro / 2000 Plus.



STEP 2: Insert the power cord into the power inlet on the transfer switch.



STEP 3: Your whole house backup kit is ready-to-use!

USING YOUR TRANSFER SWITCH DURING A POWER OUTAGE

Step-by-step Guides



STEP 1: Turn on the 3000 Pro / 2000 Plus, then turn on the AC switch.



STEP 2: Turn on the necessary circuit breakers on the breaker panel, (turn the switch from LINE to GEN side). Make sure you do not exceed the maximum operating power of 3000 Pro / 2000 Plus.

When the utility power is restored, turn off the 3000 Pro / 2000 Plus, turn back the switch from GEN to LINE side, then turn on all circuit breakers on the breaker panel.