

CAN'T START 2 A/Cs ON 30-AMP ON A 5TH WHEEL?

Another Success Story for SoftStartUp

PROBLEM: 5TH WHEELER CAN'T START 2 A/Cs ON 30-AMP

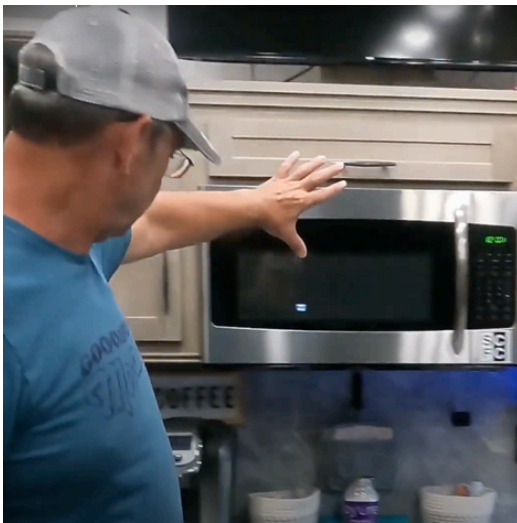
Shawn Coleman, 5th wheel owner, has a 2 A/C setup that is tripping the breakers when trying to operate multiple air conditioners on limited power sources, like his 30 amp circuit. Running multiple high-demand appliances simultaneously can lead to tripped breakers, inadequate cooling, and a less enjoyable camping experience.

SOLUTION: STARTED 2 A/C AND MORE APPLIANCES WITH THE SOFTSTART PLUG-N-PLAY

To tackle this problem, Shawn's chose the SoftStartUp to reduce the initial power surge when starting 2 A/Cs.

During a live test, they plugged their rig into a **30 amp power pole** and kicked off the experiment by turning on multiple high-demand devices.

With the soft start technology, Shawn was able to power not only one, but **two air conditioners simultaneously, along with additional appliances like a residential refrigerator, dehumidifier, and multiple fans**—all without exceeding the 30 amp limit.



RESULT: THUMBS UP! SUCCESSFULLY STARTED 2 A/Cs, MICROWAVE, DEHUMIDIFIER, AND 3 FANS

The soft start system allowed Shawn to operate his RV comfortably while running two air conditioners and several other appliances without any hiccups.

The ability to **draw significant power without tripping breakers** meant a more enjoyable and stress-free camping experience.

Implementing the soft start system in Shawn's RV not only resolved the power management issue but also **enhanced overall functionality**, proving to be a game-changer for RV enthusiasts looking to maximize their camping experience.

