




These instructions will set the UniStar V 1-3kVA unit to Precision Power Conditioner (PPC).

1. Install the UPS system per the instructions found within the unit's User's Manual.
2. Verify mains input is connected correctly, and the UPS input breaker is at "ON" position.
3. Apply input power.
4. Press and hold the Select Button for 5 seconds. This will enter program mode.
5. Press down Key ("SELECT") until you get to setting #6.



6. Press "OFF/ENTER" button to enter selection.
7. Press "ON/MUTE" button to "ENA". This will enable bypass mode.
8. Press "OFF/ENTER" button to set selection.
9. Press down Key ("SELECT") until you get to setting #00 to exit Program mode.
10. Turn On unit per the instructions in the User's Manual and verify the output frequency is correct.

-  When input power is applied, the unit initialize and apply power to the output via the static bypass. When the unit is turned on, the unit will transfer to inverter mode.
-  When the input power is re-applied after a power outage, the unit will automatically re-start the controls and apply power to the output via the static bypass. The customer will need to manually press the "On" button to transfer to inverter mode.
-  When the unit is used without batteries connected, the unit will give a constant battery open alarm. This alarm can be permanently disabled.