Buttons and Indicators

Gateway "Discover" Button		
Button State	Meaning	Discover
Discover	Initial state	7 ,7
Discover	Once pressed, unit is in the process of discovering inverters. Will return to the initial state (with empty serial number list) if no inverters are found.	
Discover	Error found; for example, "Signal Strength Low" or "Too Much Background Noise on Circuit". The red color only clears when the user re-tries this button and the fault condition no longer applies.	
Discover	Once discovery has successfully occurred, this but	ton returns to the initial state.

Button Push	Result
1 press	Make inverter beep; i.e. "Are you alive?"
<u>ک</u> presses	"Off & Locked". Unit is disabled. Unit will not begin the 5-minute self-start.
3 presses היוקרות לאיז איז איז איז איז איז איז איז איז איז	 Start generating immediately If locked, unlock and generate immediately If system is faulted, unit will unlock but will not generate
Long press (> 2 secs)	 "Alternate functions" mode: Ready to accept further button pushes. This times out after 10 seconds.
1 press (after long press)	Clear latched faults; for example, after residual-current device (RCD) test or arc-fault test has initiated a fault condition.
3 presses (after long press) (ໂມງ (ໂມງ (ໂມງ	RCD-test activation. Successful activation of RCD test should cause a fault condition (rapid red flashing) until cleared.
4 presses (after long press)	 Arc-fault test activation. Successful activation of arc-fault detection should cause a fault condition (rapid red flashing) until cleared.



ProHarvest 208V

This guide provides instructions for installation and setup of the product. It assumes knowledge of features, functions, and general operation. This guide is a supplement for the purpose of expediting installation. For complete information, see the ProHarvest Installation and Safety Manual. These instructions are for use by qualified personnel who meet all local and governmental code requirements for licensing and training for the installation of three-phase electrical power systems with AC and DC voltage up to 1000 volts.

CAUTION: EQUIPMENT DAMAGE

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- This system is to be connected to 208 Vac 3-phase Wye input ONLY (three phases, neutral, ground). ۵
- This product has no user-serviceable parts. Tampering with the product will void the warranty. ٠
- Applying incorrect polarity to DC string inputs will result in damage. This will void the warranty. ٠
- The Communications Gateway is for indoor use only. ٠







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+1.360.618.4363 Support@outbackpower.com www.outbackpower.com

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Installation

