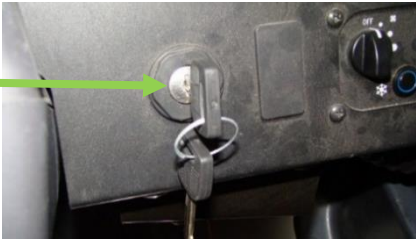
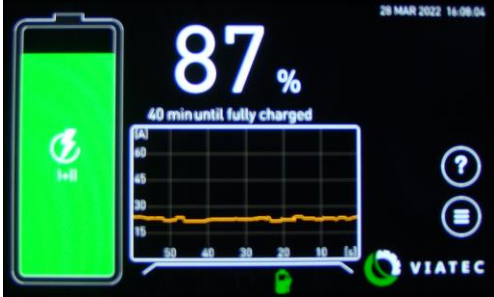


Quick Start Operating Procedures

1. Position the vehicle for work on the job site and then turn OFF the vehicle ignition.	Vehicle Ignition Switch turned OFF 
2. Verify that the Vehicle Power Selector Switch is in the OFF position.	Vehicle Power Selector Switch turned OFF 
3. Turn on the SmartPX using the Keyswitch next to the display. The touchscreen display will turn ON.	Keyswitch turned ON 
4. Press and HOLD the Generator Toggle switch for 2 seconds to activate the electric generator.	Generator Toggle Switch 
5. Verify the Generator Indicator on the touchscreen display. NOTE: If indicator turns Red during repeated (2 or more) startup attempts, revert to using the BOSS generator conventionally by running the engine.	Generator Indicator Grey – Generator Off Flashing Green – Starting Solid Green – Running Red – Start Fault 
6. Turn the Vehicle Power Selector Switch to VIATEC (position 1).	Vehicle Power Selector Switch turned to VIATEC 
7. Use vehicle mounted 120VAC and 240VAC outlets, as needed.	
8. <u>Turning off the SmartPX:</u> a. Shutdown and disconnect all devices using SmartPX power. b. On the Vehicle Power Selector Panel, switch to OFF. c. On the SmartPX panel, press and HOLD the Generator Toggle switch for 2 seconds to shut down the electric generator. d. Turn OFF the SmartPX by turning OFF the Keyswitch on SmartPX panel.	
9. <u>Charging the SmartPX (using either or both charge receptacles located on the back of truck, street (driver) side):</u> Level 1 Charging: a. SmartPX Keyswitch either ON or OFF. b. Plug into the SmartPX Level 1 charging port using a cord rated for a minimum of 15 Amps . Level 2 Charging: a. SmartPX Keyswitch <u>must</u> be ON. b. Plug into the SmartPX Level 2 charging port using a properly-rated J1772/EVSE charge cable. c. SmartPX Keyswitch can be turned OFF or left ON during charging.	Level 2 Charge Receptacle SMARTPX J1772 EV Nema 5-15 Level 1 Charge Receptacle  

 **WARNING!** Using an improperly rated electrical cord/cable could cause the cord/cable to heat up, melt, or start a fire.