

You spoke; we listened. Work hassle-free with full welder/generator control in the palm of your hand.



COMPLETE CONTROL

Don't waste valuable time. Wireless Interface Control gives you full front panel access from wherever you are on the jobsite, so you don't have to go back to the welder/generator to turn it on or off, change welding processes or adjust parameters.



FUEL SAVINGS

When your welder/generator is far away, it's time-consuming to walk back to turn it off, so it ends up running all day. Running your machine all day does save you time and effort, but fuel is wasted in the process. Use Wireless Interface Control to instantly turn your machine off when needed, saving fuel and money.



REDUCED MAINTENANCE

When your machine runs without being used, it needs more frequent maintenance — wasting your time and money. Easily turn it off with Wireless Interface Control to reduce unnecessary engine hours.



LESS NOISE

Running a welder/generator all day makes for a loud jobsite — and can keep you and those around you from hearing sounds that warn of potential hazards. Wireless Interface Control makes it easy to shut off the machine when it's not in use, so you can hear what's going on around you.



JOBSITE SAFETY

Don't risk exposure to a slip, trip or fall hazard. Instead of walking across the jobsite or climbing onto a truck to access the welder/generator's front panel, control the machine from the palm of your hand with Wireless Interface Control.

FUNCTION GUIDE

VIEW STATUS

Easily view engine status, fuel level, battery charge level of remote and compressor on/off.

SELECT PROCESSES

Use the navigational buttons to quickly switch between all available processes from where you are working.

ENSURE CONTACTOR ON/OFF

In remote welding modes, the contactor can be manually turned on or off, eliminating unintentional arc strikes between welds.

TURN ENGINE ON/OFF

Easily turn your machine's engine on or off with your remote.



CUSTOMIZE PROGRAMS

Save custom presets in up to four programs so you can easily switch between pre-programmed settings for multi-pass welds or multiprocess operations to maximize efficiency.

FINE-TUNE ARC

Quickly adjust and save arc control settings — including DIG, DIG Range Inductance and Auto-Stop features — with the remote, ensuring that the highest level of arc quality can be achieved without returning to your engine drive.

ADJUST AMPERAGE/ VOLTAGE

Use the remote to adjust parameters while welding. Adjustments can be made in amperage, voltage or percent, and the rate of adjustment can be tailored to the preference of the welder.

ACCESS

If your Trailblazer® or Big Blue® welder/generator will be mounted on a truck, consider adding the **Miller® Remote Panel Kit** (SKU 951850). You can access the welder/generator output panels at the point of use — so you don't need to waste time climbing onto the truck as often, reducing

inefficiencies and potential safety hazards.

WHERE YOU WORK







