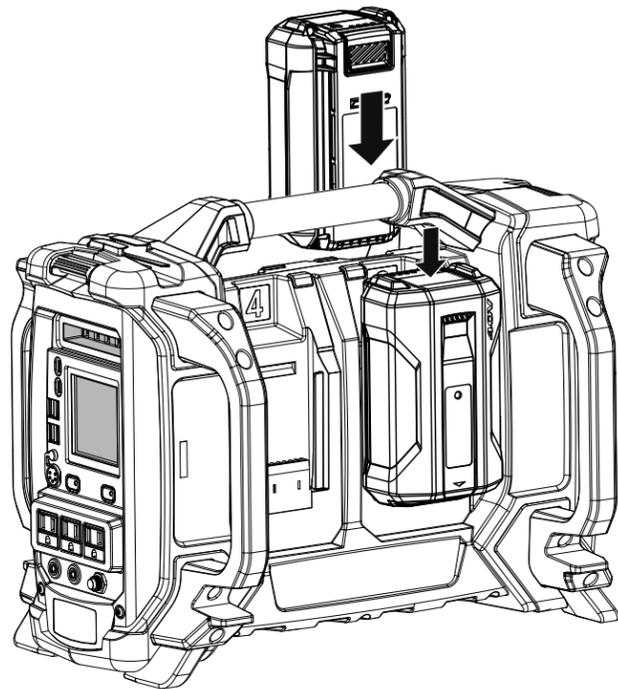


RYi1802B6/Ry1802BT QUICK REFERENCE GUIDE

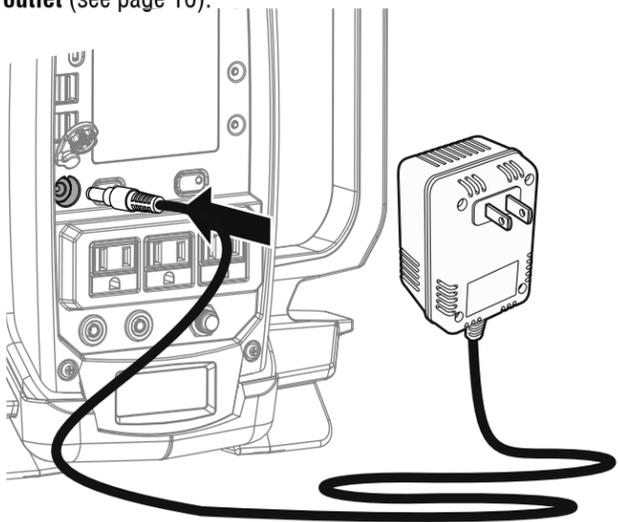
WARNING: This Quick Reference Guide is not a substitute for reading the operator's manual. To reduce the risk of injury or death, user must read and understand operator's manual before using this product. All page references refer to the operator's manual.

BEFORE USING THE UNIT

- 1 Install the desired number of battery packs (see page 10).



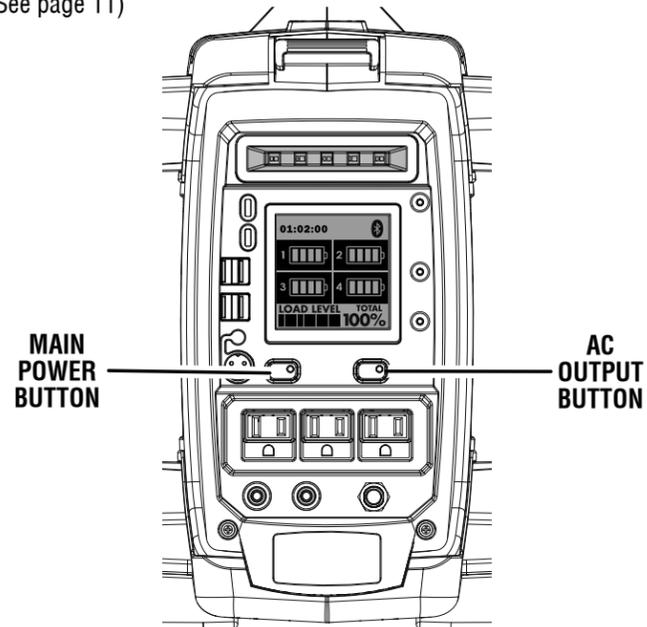
- 2 Connect the charger cord to the power station, then plug the charger into a standard electrical outlet (see page 10).



Make the most of your purchase! Go to www.ryobitools.com and register your new tool online. For questions about operating or maintaining your product, please call 1-800-860-4050.

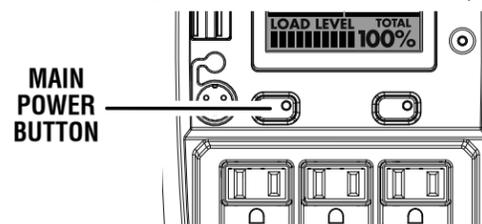
STARTING THE UNIT

- 1 Press and hold the main power button for two seconds to turn the product on. This will activate the LCD display and allow the USB charging ports and LED task light to be used. Then press and hold the AC output button for two seconds to activate the AC outlets. (See page 11)



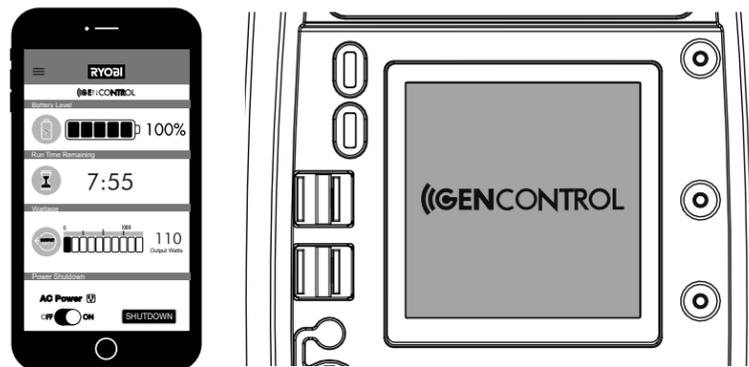
STOPPING THE UNIT

- 1 Press and hold the main power button for two seconds (see page 11).



GENCONTROL™ APP WITH BLUETOOTH®

- 1 From the app store on your iOS or Android Bluetooth® enabled device, locate and install the RYOBI™ GENCONTROL™ app. See page 12 for more details.



USING THE POWER STATION

- 1 Connect devices to be powered by the unit by following the steps below (see pages 6-7).
 - Make sure the unit can supply enough continuous (running) and surge (starting) watts for the items you will power at the same time. See page 7 for how to calculate total amount of power needed.
 - With nothing connected, press the main power button, then press the AC output button to power the AC outlets.
 - Plug in and turn on the first load, preferably the largest load you have.
 - Make sure the attached device operates properly.
 - Plug in and turn on the next load.
 - Again, verify correct operation of the device.
 - Repeat previous two steps for each additional load.
- IMPORTANT:** Never add more loads than the unit capacity. Take special care to consider surge loads in unit capacity. (See pages 6-7.)

STORING THE UNIT

- 1 When preparing to store the unit follow the guidelines listed on page 12.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	SOLUTION
Unit will not power on.	Battery is not charged. Main power button released too quickly.	Charge battery. Press and hold main power button for two seconds.
AC receptacle does not work.	AC output is not active or AC power button released too quickly. Item plugged in is defective. Power station is overloaded.	Press and hold the AC output button for two seconds. Try a different item. Remove loads and press the AC output button to reset.
Unit powers off unexpectedly.	Battery temperature is outside of normal operating thresholds. Low or no battery charge. Battery fault.	Battery operating temperature must be between -4°F and 120°F. The unit cannot be powered on until the temperature reaches normal operating thresholds. Allow the power station to warm or cool as needed. Charge the battery. Units needs repair. Take to an authorized service center.
Charger is not working.	Battery temperature is outside the normal charging thresholds.	Battery charging temperature must be between 32°F and 113°F. Allow the power station to warm or cool as needed, then charging will begin.

If problem persists after trying the above solutions, contact customer service or an authorized service center for assistance.

