

# Professional-Grade Disinfectant Electrostatic HANDHELD SPRAYER QUICK START GUIDE

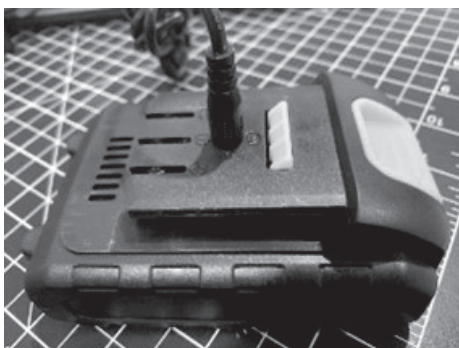
- 🎯 Best in class accuracy
- 👉 1-Hand easy-grip ergonomics
- ⌚ Quick, easy and efficient
- 💧 75-Micron droplet size
- 🔋 12v Lithium ion battery
- ✅ 1 Year limited warranty

**DANGER:** Risk of fire or explosion. Do not spray flammable liquids such as gasoline. **WARNING:** This Quick Start Guide is not a substitute for reading and following the operator's manual. To reduce the risk of serious injury, user must read and understand the operator's manual before using this product. Know the contents of the chemical being used. Read all Safety Data Sheets (SDS) and container labels provided with the chemical. Follow the chemical manufacturer's directions, requirements, and safety instructions, including use of all required personal protective equipment such as goggles, gloves, mask or respirator. Follow CDC and EPA guidelines for cleaning. It is a hazard and a violation of federal law to use an EPA-approved disinfectant in a manner inconsistent with its labeling. **CAUTION:** To reduce the risk of electric shock, do not touch the nozzle during use. **CAUTION:** Keep all body parts out of the spray pattern. **CAUTION:** When spraying conductive surfaces with the electrostatic function enabled a charge could build up on the conductive surface potentially resulting in a static shock to the user. Carrying a secondary conductive item (such as a key) to touch the surface and dissipate the charge is recommended. Do not use to dispense or apply bleach, alcohol-based chemicals, or hydrogen peroxide. Do not combine chemicals. Spray area must be well ventilated. To reduce the risk of fire or explosion, dispense or apply only water-based liquids with a flash point higher than 140°F (60°C). Before filling the tank, always remove the battery pack. Wipe up any spills before inserting the battery pack. Do not leave residue or spray material in the tank after using the sprayer. Clean after each use by rinsing container with clean water and cycling clean water through the unit without electrostatic element engaged.



## USING THE SPRAYER

- To activate the device this safety button must be depressed before the trigger can be depressed.
- The top button as indicated turns on the electrostatic element of this sprayer. The button will light up when electrostatic is engaged.
- The bottom button is the general on/of switch. The device will not function if this button is not on. The button will light up and the front LED will turn on when engaged. Please note to optimize battery life, shut the device off when not in use.
- To remove the battery, depress the yellow button and pull towards you. To install the battery, align with the installation ramps and push forward until the yellow retainer is secure.
- Tank must be installed prior to fill. The device is intended to be filled with the reservoir in place.
- DO NOT remove the reservoir with fluid in the reservoir.
- Built-in LED light near output nozzle lets you see where you spray.



## CHARGING THE BATTERY

After plugging the charger into a wall outlet, insert charging port into the battery as shown. Charging status can be seen by depressing the red button on the back of the battery. The battery circuit will prevent overcharging.