

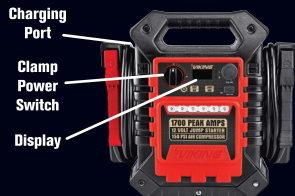


## 12 VOLT JUMP STARTER PLUS AIR COMPRESSOR QUICK START GUIDE

### CHARGE BATTERY

**IMPORTANT**  
**YOU MUST CHARGE**  
**COMPLETELY BEFORE**  
**FIRST USE, AFTER**  
**EVERY JUMP START,**  
**AND EVERY 30 DAYS**

1. Turn Jump Starter's  
Clamp Power Switch OFF.
2. Plug Charging Cord into grounded  
120VAC outlet. Plug other end  
of Cord into Charging Port.
3. Charge until display reads FUL,  
then unplug Jump Starter and  
store out of children's reach.



### JUMP START VEHICLE

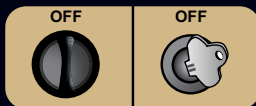
#### ⚠WARNING

To prevent serious injury:

1. Do not touch positive and negative  
battery clamps together.
2. Do not connect to the negative  
terminal of the battery.
3. Read manual before  
set up and/or use.

**IMPORTANT**  
**IF VEHICLE DOES**  
**NOT START WITHIN**  
**5 SECONDS, TURN CLAMP**  
**POWER SWITCH OFF.**  
**WAIT AT LEAST**  
**3 MINUTES, THEN**  
**TRY AGAIN.**

1. Turn Jump Starter's  
Clamp Power Switch OFF.
2. Turn Vehicle's Ignition OFF.



3. Connect Red Positive Clamp,  
then connect Black Negative  
Clamp to a non-moving  
metal part of the vehicle.



4. Turn Jump Starter's  
Clamp Power Switch ON.
5. Turn Vehicle's Ignition ON.



### AFTER VEHICLE STARTS

1. Turn Jump Starter's  
Clamp Power Switch OFF.
2. Remove Black Negative Clamp.
3. Remove Red Positive Clamp.
4. Recharge Jump Starter  
immediately.



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### POWER 12VDC APPLIANCES (15A Max Draw)

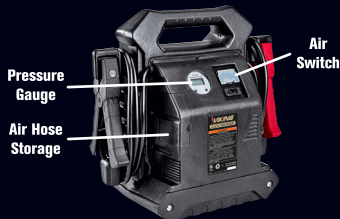


1. Determine Appliance compatibility. Calculate total wattage needed to run Appliance.  
Formula: Amps x 12 = Watts.  
Use Chart at right as a guideline only.
2. Turn Jump Starter's Clamp Power Switch OFF.
3. Turn Appliance's Power Switch OFF.
4. Plug Appliance into 12VDC Outlet, then turn Power Switch ON.
5. When finished, turn Appliance OFF, then remove plug from Outlet.

#### Typical DC Appliances & Run Times

Appliance	Est. Power (Watts)	Est. Lifetime (Hours)
• Fluorescent Light	4	50
• Cell Phone		
• Fan	9	26
• Depth Finder		
• Video Recorder	15	14
• Spotlight		
• Small Power Tool	24	8
• Bilge Pump		
• Electric Cooler	48	3
• Air Compressor	80	2

### OPERATE AIR COMPRESSOR



#### ⚠ WARNING

To prevent serious injury: 1. Check the proper inflation level of the object being inflated. 2. Monitor the Air Pressure Gauge. 3. Do not overinflate.

**DUTY CYCLE:** 15 min on, 30 min off

1. Remove Air Hose and install adapter as needed.
2. Press TEST/AIR button on front until -C- appears on display.
3. Attach Inflator, then set pressure on Pressure Gauge.
4. To begin inflation, open Air Switch cover on back and turn Switch on.
5. Compressor will shut off when pressure has been reached.
6. Turn Air Switch off.
7. Press TEST/AIR button to turn off Compressor power.