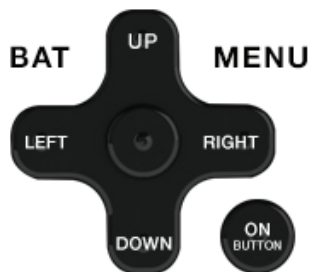




### A: How to use Gibson G FORCE™ for Standard Tuning

1. Press ON button, 2. Strum once, 3. G-force turns off when done. (all LED's green and then off)



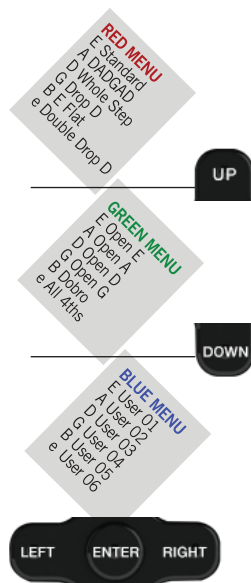
### B: If you want a little more precision (spend a few seconds more). Tune one string at a time.

1. Press and hold ON button until Red E Led is on, 2. Pick the string with the Red LED, pick each string individually until its LED is green and the tuner goes to the next string, 3. When all six strings are in tune, the tuner turns off. (lights go out)

**HERE IS THE REALLY GREAT PART!!**

### C: If you want to play in a different tuning.

1. Press the ON button two times,
2. Press UP/DOWN to scroll through tuning banks (Red, Green, Blue),
3. Press Left/Right to get to individual tunings,
4. Press Enter – wait until LED's are Red – strum once (the tuners start working when you press enter),
5. When all six strings are in tune, the tuner turns off (lights go out),



6. The new tuning is now your default. Just do either A or B to get back in tune to the new default tuning.

### D: How to get back to standard tuning

1. Press the on button two times, Press Left/Right until red E led is on, Press Enter, strum once  
Standard tuning is now the default.

**THERE ARE MORE ADVANCED FUNCTIONS BUT THEY NEVER HAVE TO BE USED**



# Disposal and Safety Information

## CHANGING/CHARGING THE GIBSON G FORCE™ BATTERY

A new or infrequently used battery could have a reduced capacity, and need recharging several times to restore full capacity. When the battery level is low, the Gibson G FORCE BAT LED located on the controller flashes red.

### CAUTION!

- Do not connect improperly.
- Do not dispose of in fire or expose to excess heat.
- Do not crush, puncture, incinerate or short-circuit the external contacts.
- Do not put the battery in a pocket with metal objects (keys, coins, etc.).
- Never force the battery into the guitar's battery slot. It should slide in easily.

### CHARGING

- Use only the charger supplied with your guitar. Other chargers could damage the battery, the charger, or both.
- The charger's LED shines red when charging, and green when the battery is charged.
- Charge the battery when the BAT LED on the controller shines red, or as needed to maintain a full charge.

### BATTERY PACK SPECIFICATIONS

3.7V 340mAh 1258mWh Li-Polymer  
Li-Polymer Charger  
Input 100-240V AC 50/60HZ  
Output 4.2V – 300mA  
Charger tip polarity: Positive tip

### GIBSON G FORCE™ LEGAL AND SAFETY INFORMATION

Please read this information before using Gibson G FORCE.

### PRODUCT CARE

- Do not expose your product to liquids, moisture, or humidity.
- Do not expose your product to extreme high or low temperatures.
- Do not expose your product to lit candles, cigarettes, or cigars, open flames, or other heat sources.
- Do not drop, throw, or try to bend the product. Rough treatment could damage it.
- Do not attempt to disassemble your product. It does not contain consumer serviceable or replaceable components. Only Tronical GmbH or a Gibson Brands service facility should perform servicing.
- If you will not be using the product for a while, store it in a place that is dry and free from moisture, dust, and extreme temperatures.

### DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on the product indicates that it must not be treated as household waste, but handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service, or the shop where you purchased the product.

### POWER SUPPLY CAUTIONS

- Connect the AC power adapter only to power sources as designated on the product.
- To reduce risk of damage to the electric cord, remove the AC adapter from the outlet by holding onto the AC adapter rather than pulling on the cord. Position the cord so it cannot be stepped on, tripped over, or otherwise subjected to damage or stress.
- To reduce risk of electric shock, unplug the unit from any power source before attempting to clean it.
- The AC power adapter must not be used outdoors or in damp areas.
- DANGER - Never alter the AC cord or plug. If the plug will not fit into the outlet, have a proper outlet installed by a qualified electrician. Improper connection can result in risk of electric shock.

### NOT SUITABLE FOR CHILDREN

Do not allow children to play with G FORCE, because it contains small parts that could become detached and create a choking hazard.

### BATTERY INFORMATION

- A rechargeable battery has long service life if treated properly. A new battery or one that has not been used for a long period of time could have reduced capacity the first few times it is used.
- Do not expose the battery to extreme temperatures, and never above +55°C (+131°F).
- For maximum battery capacity, use the battery at room temperature. Lower temperatures reduce battery capacity.
- Charge the battery only at temperatures between +10°C (+50°F) and +45°C (+113°F).

### BATTERY STORAGE

- If the battery will not be used for a while, store it at about half its charge.
- For maximum life, store in a refrigerator (not freezer) in a sealed plastic bag. After removing from the refrigerator, keep it in the bag until it reaches room temperature to prevent atmospheric condensation around the battery.



QUICK START GUIDE



[www.gibson.com/GForce](http://www.gibson.com/GForce)