



SABER SHOGUN

SABER SHOGUN LIGHT SWORD 2200 Deluxe Instructions

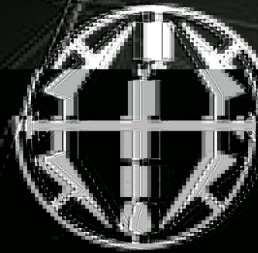
47.12" SABER SHOGUN Light Sword With Sound

12" Polished CNC Aluminium Handle

35.5" Synthetic Polycarbonate Alloy Blade

38.7mm Handle Diameter, 24.7mm Blade Diameter

1000 Non-Flat Top Battery



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High Power LED

RGB Blue/Red/GB Module (16)

Press to Switch

Press to Switch

High Power

w/ Built-in

1000mAh 700mAh Battery Cell

Press to Switch

Micro USB Recharge Port

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch

Press to Switch



Micro USB Port
unscrew cap to reveal

Smart Electronic On/Off Button

Hold for 3-sec on/off.
Hold for 1-sec on/off sound FX



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Polished CNC Aluminum Handle

Synthetic Polycarbonate Alloy

*Patent Pending



Allen-key screw for removable blade tube

allen key tool included*

18650 Battery Cell

user up-gradable



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press to switch

High Power LED w/ built in RGB module



Saber Shogun is proud to introduce the first ever saber to feature an industry first synthetic polycarbonate alloy tube that is battle ready for competition or frequent backyard sparring/training. Each saber handle is CNC machined to perfection with high-power LED powered by built-in 18650 Battery.

ABOUT EACH SABER:

The Saber Shogun Light Sword Deluxe Edition has a built-in 3 color module (RED, GREEN, BLUE) – simply press the power button to cycle between the color modes. Sabers in this series also come with an advanced electronics sound force FX (including power-on, power-off, and contact).

The saber also features a function to turn off the sound FX to save power or at the users' preference (simply hold the power button once the saber is switched on for one second to turn the sound on or off).

It is built with competition and frequent heavy saber on saber contact in mind (though can handle bokken and wooden or synthetic HEMA wasters too) but is priced the same as many purely cosmetic sabers available elsewhere. It is truly a breakthrough in the market.



Model: 2200 Deluxe Edition

SPECIFICATION:

Handle Material: Polished CNC Aluminum

Blade Material: Synthetic Polycarbonate Alloy

Handle Length: 12 inches

Blade Length: 35.5 inches

Handle Diameter: 32.7mm

Blade Diameter: 24.7mm

Battery: 18650 non-flat top battery

On/Off: Back Lit Power Button (3-sec hold on/off, 1-sec hold to turn off/on sound FX)

Charging Port: Micro USB w/ metal cap cover

Individual Box: 2.3 lbs, 40" x 5" x 3"

Run Time: Standard Run time approx 2.5 hrs with sound FX turned on with the ability to upgrade via user's liking.

USER GUIDE:

1. **Powering On/OFF** To power on/off the saber, press and hold the power button for approx. 3-second.
2. **Turning off Sound FX** To turn off/on the sound FX once the saber is on, press and hold the power button for 1-second. The sound FX will reset after powering off.
3. **Installing/Removing Blade Tube** To install and remove the tube, use the included allen key wrench and loosen the THREE allen screws. Insert the tube and make sure it is seated all the way. Secure the blade tube by tightening the allen screws (pictured right).
4. **Competition Use** for full competition with extreme heavy contact, please insert a spacer to keep the battery from sliding off the +/- terminal (see below for more information).
5. **Upgrading Battery** unscrew the bottom half of the handle to reveal the battery compartment
6. **Charging** remove the metal cap cover by unscrewing the cap counter clock wise to reveal a micro USB port (pictured right). Can be charged on the go using a standard cell phone charger.



NOTES ON MAINTAINING POWER DURING EXTREME FORCE BLADE ON BLADE SPARRING

We understand each end user of our Saber Shogun has different demand or purpose, therefore, to maximum user experience, we suggest for the users who will practice heavy real combat with the sabers (and are of course wearing appropriate safety equipment if they are intending to make contact with their sparring partner) to just put in a small piece of cardboard or anything similar against the spring end of the battery, as well as tighten the battery using the rubber band (Rubber band double tight) provided with 2 loops to even more securely fix the battery in place.



The reason is that under extreme circumstances, the saber shogun might power off due to severe hitting shock wave transferred to the battery section in the handle and disconnecting the battery.

Any question just let us know, and hope you will have fun with our sabers!