

### KEEPING THE SITUATION UNDER CONTROL

# **INNOVATION AND EFFICIENCY FOR EVERYONE'S SAFETY**

Our company was born and observed from a series of high-profile incidents, some of them fatal, that arose during policing operations among civilians. Nexstun believes that police officers are lacking sufficient compliant equipment. By upholding national security, our priority is to guarantee a non-lethal apprehending method and innovative design by using the lastest technology.



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THE RIGHT BALANCE BETWEEN SECURITY, USABILITY AND PHYSICAL INTEGRITY.

As an alternative to standard ranges, our solutions are equipment items for everyday use by officers, upgraded with coordinated technology (team mapping, remote control, black box, etc.) and developed in association with police forces to guarantee their performance, comfort, and ease of use on the ground.

Considering the public's opinion of acceptable equipment, and the authorisation by the police, our products fully meet the various requirements for safety and non-lethality to enable you to work more efficiently while providing reassurance to the public.

As illustrated by our glove, as of today we develop non-lethal weapons which feature among the best in security and in effectiveness and the least harmful on the market.

### **DISSUASION / EFFICIENCY**

To allow you to keep the situation under control, our company imagine a reliable and innovative protective equipment that invents tomorrow's safety. An alliance between textile and technology, This glove is the only non-lethal electric impulse glove that ensures tomorrow's protection.

It allows to quickly neutralize an assailant thanks to its 2 functions (dissuasion/contact) and its two electrodes which release a power of 50 000 Volts which can cross several layers of textiles and facilitating its interpellation without causing physical damage and limiting any risk of direct or collateral injuries.

This non-lethal weapon meets all customary protection standards EN388 (anti-cut, anti-abrasion, anti-perforation, anti-impact) and has been designed in association with the police to guarantee its wearability and usability in operation.

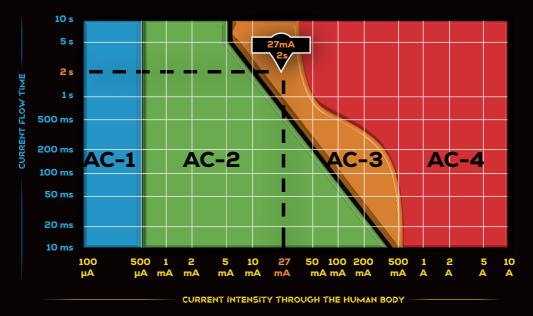


### RESTRAINT GEAR BY USING AN ELECTRICAL STUN TECHNIQUE, SUBSTANTIALLY REDUCING RISK OF INJURY OR FALLING.





# LETHALITY DIAGRAM OF THE ELECTRIC PULSE



- AC-1 = IMPERCEPTIBLE
- AC-2 = PERCEPTIBLE LIMIT, SAFE
- AC-3 = REVERSIBLE MUSCLE CONTRACTION
- AC-4 = INCREASED RISK OF CARDIAC FIBRILLATION

# E<mark>S</mark>G - LITE PRO V2



1 - Rubber	shell	for	phalanx	protection
	211011		priciality	protection

- 2 Label brand
- 3 Vibrator
- 4 Battery 1800 mAh / 3.7v (8 hours battery)
- 5 Rubber shell for high voltage transformer (50,000 V / 25 mA) protection
- 6 Power on/off control mainboard
- 7 Rubber shell for metacarpal protection
- 8 4-way stretch fabric

- 1 Leather patch for finger protection in a closed fist against electric arc
- 2 Tactile touch
- 3 Shell + deterrent button for triggering electric impulse
- 4 Reinforcement patch for hand protection
- 5 Pull strap
- 6 Wrist strap with anti-pull feature
- 7 Shell + contact button for triggering electric impulse
- 8 Suede leather palm
- 9 Electrodes / Electric impulse



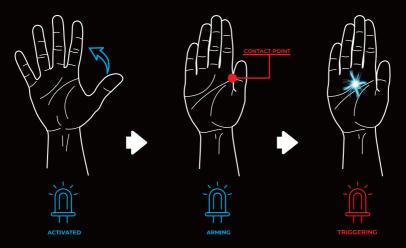




### **MODES OF USE**

#### **DISSUASION MODE**

Triggering of the electric pulse by electro-magnetic sensor



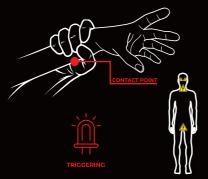
DISSUASION (remotely): Move your thumb towards your index finger to activate arming. The electrical impulse will immediately be triggered. (Triggering).

#### **2** CONTACT MODE

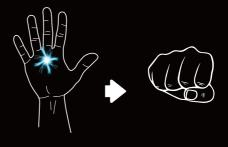
Triggering of the electric impulse by contact button

#### **3 SECURITY MODE**

**Closed fist safety** 



CONTACT: Grab the assailant, avoiding the areas considered dangerous (eyes/jugular/testicles). Upon contact of the glove with the assailant, the contact button located in the middle of the palm of the hand will trigger the electrical impulse (Triggering).



The user can close his fist if needed without receiving an electric shock.

In a tense climate of confrontation, stress and fear become factors in human error.

When confrontation becomes unavoidable, it is imperative to secure all lives at stake. We are proud to present the only non-lethal alternative to carry out your mission.

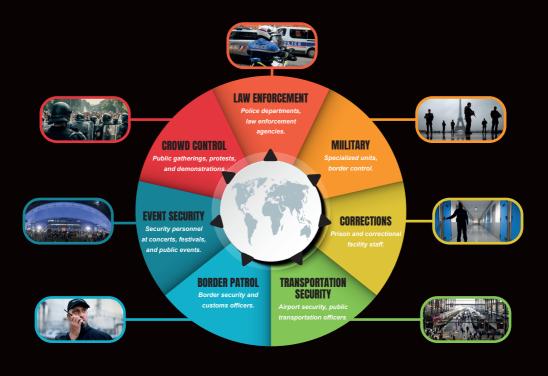
Our Glove offers you two modes to handle any situation : A Deterrence mode and a Contact mode.



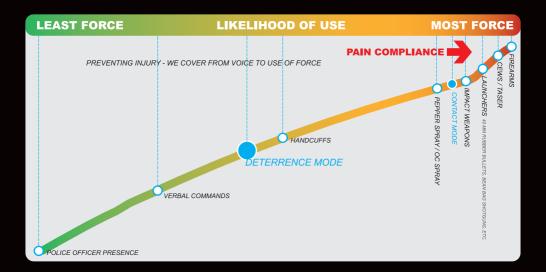
### **KEY POINTS**

- 1. NON-LETHAL : 27MA IMPULSE DURATION = 2 SECONDS (MAX) CLASSIFIED IN THE AC-3 ZONE
- 2. VERY EFFECTIVE : 50K VOLTS
- **3. VERY DETERRENT : POWERFUL ELECTRIC ARC**
- 4. DE-ESCALATION : CONTROL OF THE SITUATIONS + TIME SAVING
- 5. MULTI-ASSAILANT MANAGEMENT : 100 ELECTRIC IMPULSES PER DAY GUARANTEED
- 6. NON-REMOVABLE AND NON-AGGRESSIVE EQUIPMENT : TACTICAL GLOVE / PPE / EN388
- 7. FORCES REBALANCING : LAW ENFORCEMENT (WOMEN/MEN) VS. THREATS
- 8. BOOST IN SELF-CONFIDENCE : COMPOSURE, LUCIDITY AND CRISIS MANAGEMENT

### **ALL USES**



## FORCE CONTINUUM





The Glove revolutionizes personal security with a discreet yet powerful design, suitable for diverse environments. Its unique advantages, from minimal physiological impact to ease of use, make it an outstanding solution compared to other non-lethal weapons. Its non-lethal shock and user-friendly design ensure heightened safety and reduce the risks of misuse. Versatile and adaptable, it provides an accessible self-defense solution in various contexts. The Glove represents a major breakthrough in personal security, combining innovation, adaptability, and reliability in a compact solution.

# TRAINING



- 1 TECHNICAL MODULE / 1H30
- 2 LEGAL MODULE / 30'
- 3 OPERATIONAL MODULE / 30'







- 1 TECHNICAL MODULE / 30'
- 2 OPERATIONAL MODULE / 1H



Validation of the certification. (Approved training)

### AN ADAPTED AND CERTIFIED TRAINING



#### **TOTAL CONTROL OF THE SUPPLY CHAIN**



#### SPECIALIZED, ADAPTED AND EVOLVING PRODUCTION TOOLS





Products designed in collaboration with :

- Police forces an effective, light and easy to handle gear.
- Hospital & forensic departments. A non-lethal and non-brusing product which significantly reduces the risk of direct and indirect injuries.



- Under international patent protection
- Smart and connected R&D : bespoke development of our products to fulfil your expectations, thanks to support from our network of specialists.



**WORLDWIDE PATENT** 



- Demonstration and training in how to use our equipment
- Mass production
- 1 year guarantee



- French design
- < ∈ Certification
- Certificates of conformity
- Quality controls
- Medical tests















