

Instantly deprive the target of visual contact and protect the lives of your team

# Non-Lethal Weapon The linear source of the pseudo-laser beam affects the brain directly through the target's vision by means of a specific frequency strobe. It can instantly stop their action and take away their vision. The strobe is effective even in daylight. This is a product that neither LED nor HID could achieve. The strobe is set to a special frequency dedicated to the purpose of depriving the target of vision and action.

"Equipment to facilitate the prevention of crime and the suppression of potential criminals in the field."



# $\diamondsuit$ Operation

Lighting patterns, including the brightness adjustment, have been simplified to only three types: ON, OFF and Strobe. In response to many requests from professional users, the simple patterns have been adopted so that anyone can handle it under any circumstances without mishandling.



### Intermittent

Half-press: ON (Indicator on)  $\rightarrow$  OFF (off)

### Normal

Toggle button: ON (on) → OFF (off)

### Strobe

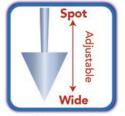
Toggle and Long-press 1 second: ON (flashing) → OFF (off)





### ♦ TSUKUYOMI-9 (VR. 3) Beam Characteristics

TSUKUYOMI-9 features pseudo-laser beam, which is not possible with LED and HID. There is no spread and vignetted light, only linear light. The strobe light of a specific frequency directly affects the brain through vision, which is essential for terror suppression. Unlike laser sources, which emit light at a point, this device emits light at a surface, eliminating the risk of blinding the target.









Plasma TSUKUYOMI-9 (VR.3)

\*Effective for targets wearing sunglasses.

Visibility-oriented light design allows beam to pass through in poor weather conditions.

### ♦ Beam at Work





## ♦ Tough and Waterproof

The light lens will not break even if you hit it with a hammer. The main body of the lamp will not malfunction even if dropped from 5m. Waterproof grade IPX7, waterproof test for 30 minutes at a depth of 1m has been passed.









Will not break when dropped from 5m

Can be used at

### $\diamondsuit$ Internal Flood Resistance

It is designed for possible internal flooding. Even in such a case, the light can be turned on. \*Do not intentionally flood the inside. It may cause corrosion.









Capable of lighting even when water gets inside

## $\diamondsuit$ Excellent Light Stability

Many inferior products on the market in recent years show a sudden drop in illuminance and beam distance. TSUKUYOMI has little sudden drop in light intensity and maintains stable light until the lighting time specified in the manual. For tactical applications, it is necessary to have a product that can provide stable, intense light at all times without sudden changes in illumination.



# TSUKUYOMI-9 (VR.3)



Enemy Suppression / Terror Suppression / Riot Suppression

VIP Protection / Non-Lethal Weapon

Includes



TSUKUYOMI-9 (VR. 3) Main body RGT9-60STD-HP3



Red polycarbonate cover RGT9-RPC-LC



Polycarbonate cover RGT9-PC-LC



AC charger ACCH-18650-21700



Holster RGT9-HOLSTER



Storage box RGT9-STORAGEBOX



Strap RGT9-STRAP



**18650 adapter** RGT9-18650AD



Do not look directly at the

### Options



Lithium-ion battery 18650 RG18650

Lithium-ion battery 21700 RG21700



Tactical mount RGT9-TACM Mounts light to Picannity rails



AC charger (for 4 batteries) ACCD-18650-21700-4 Capable of charging 4 x 18650/21700

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Product name	TSUKUYOMI-9 (VR. 3)	
Model type	RGT9-60STD-HP3	
Max. luminous flux	369 (lm)	
Light source	Plasma (pseudo-laser)	
Beam distance	1,300m (US ANSI/NEMA FL1)	
Lighting time	21700/75min 18650/50min	

Strobe	xxHz	
Body size	40 x 150 (mm)	
Battery	21700 x 1 or 18650 x 1	
Color temperature	6000K ± 500K	
Body weight	185g (excl. batteries)	
Beam adjustment	Spot ⇔ Wide	

Body material	A6063 T6
Charging time	Approx. 5 hours
Lamp life	20,000 hours
Operating temperature	-10°C ~ +60°C
Waterproof	IPX7 equivalent
Drop resistance	5m



We manufacture and sell next-generation portable searchlights (floodlights) for government and commercial use.

# Ray Gears, LLC

7-4-15-4F Honcho, Funabashi-shi, Chiba 273-0005 Japan Tel: +81 47-429-8055 Fax: +81 47-429-8056 URL: http://www/search-light.jp



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