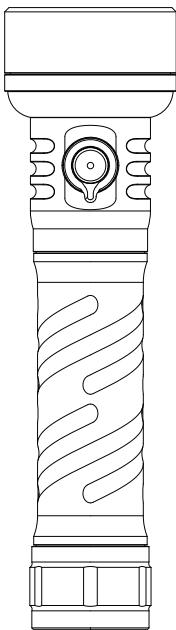


単面: 120*60 mm
展开: 420*240mm

User manual



TS27

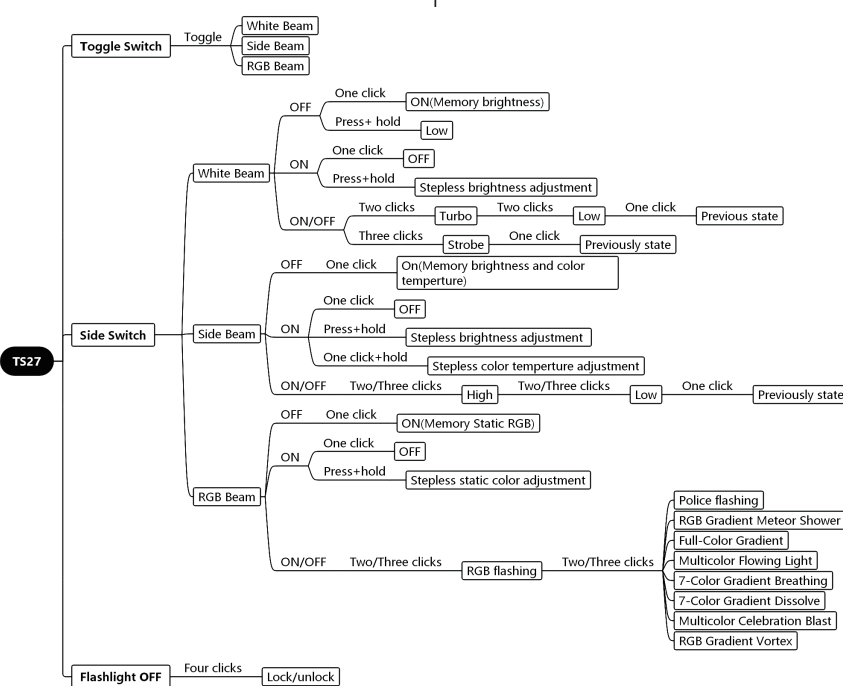
Technical Parameter					
Mode	White Beam	Static RGB	Side Beam	Static RGB	Side Beam
Brightness Level	Low	Turbo	Stroke	Static RGB	Low
Lumen Flux	SLM	3200LM-1000LM	3200LM	Static RGB	SLM
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Operation Instructions

TS27 flashlight combines a toggle switch and side switch. It is easy to operate.



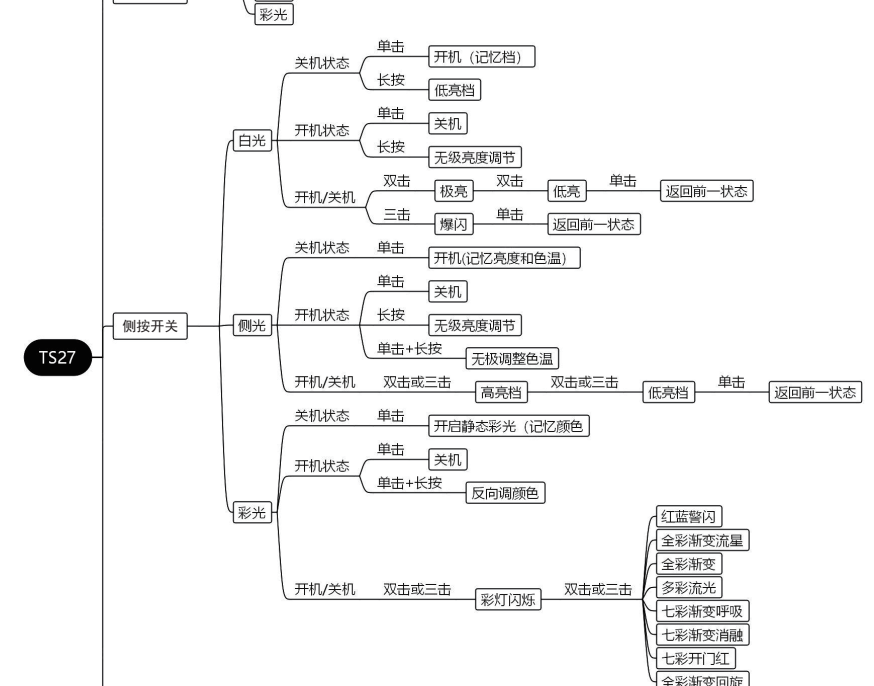
TS27 手电筒采用双向照明设计, 最大输出亮度可达 3200 流明, 最大射程 845 米, 由15000 毫安的32140 电池供电。

Technical Parameter					
Item	High Beam	Side Beam	Static RGB	Static RGB	Static RGB
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

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操作说明

TS27 手电筒具有双向模式, 侧灯模式, 白光模式, 操作起来十分简便。



ANSI/NEMA FL1 Chart

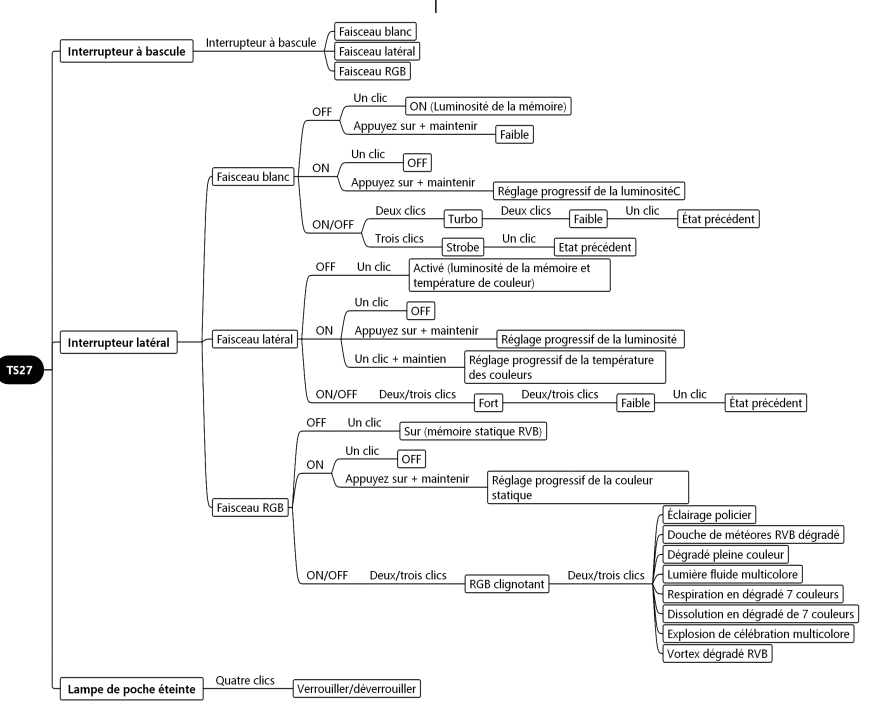
Mode	White Beam	Static RGB	Side Beam	Static RGB	Side Beam
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Instructions d'utilisation

La lampe de poche TS27 combine un interrupteur à bascule et un interrupteur latéral, elle est facile à utiliser.



Wurkkos TS27 Taschenlampe Design mit innovativen Bidirektionale Beleuchtung, max 3200 Lumen Leistung, beleuchtet einen starken intensiven Strahl von 845 Metern. Powered by eine 15000mAh 32140 Batterie mit guter Laufzeit.

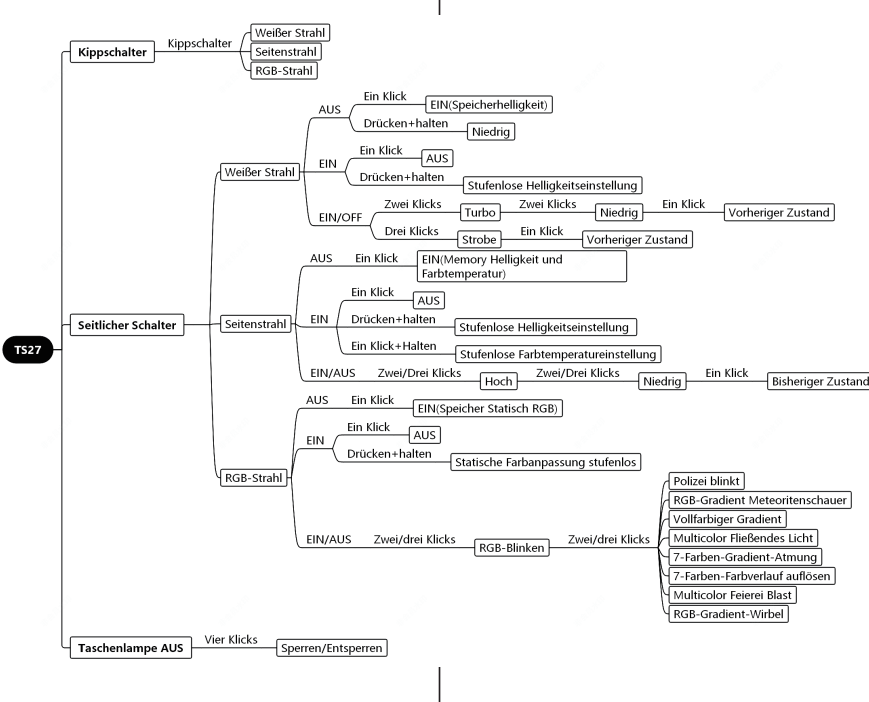
Modus	Weißer Strahl	Statisches RGB	Seitenstrahl	Statisches RGB	Seitenstrahl
Strahlwinkel	300°	7mm×3.67°	-	60°	300°
Reichweite	27m	845m	-	-	27m
Leuchtdichte	250cd	17800cd	-	-	180cd
Widerstand	1 Meter/3,28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Bedienungsanleitung

TS27 Taschenlampe kombiniert einen Kippschalter und Seitenschalter, es ist einfach zu bedienen.



ANSI/NEMA FL1 Chart

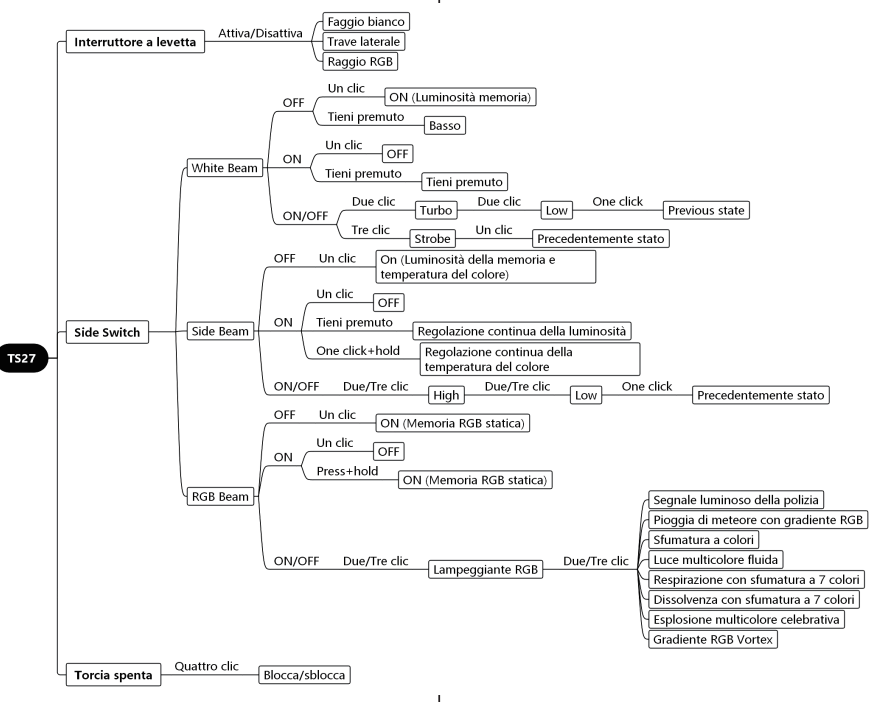
Mode	White Beam	Static RGB	Side Beam	Static RGB	Side Beam
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Istruzioni per l'uso

La torcia TS27 combina un interruttore a levetta e un interruttore laterale, ed è facile da usare.



Diseno de la linterna Wurkkos TS27 con innovadora iluminación bidireccional, potencia máxima de 3200 lúmenes y un potente haz de luz de 845 metros. Alimentada por una batería 32140 de 15000 mAh con buena autonomía.

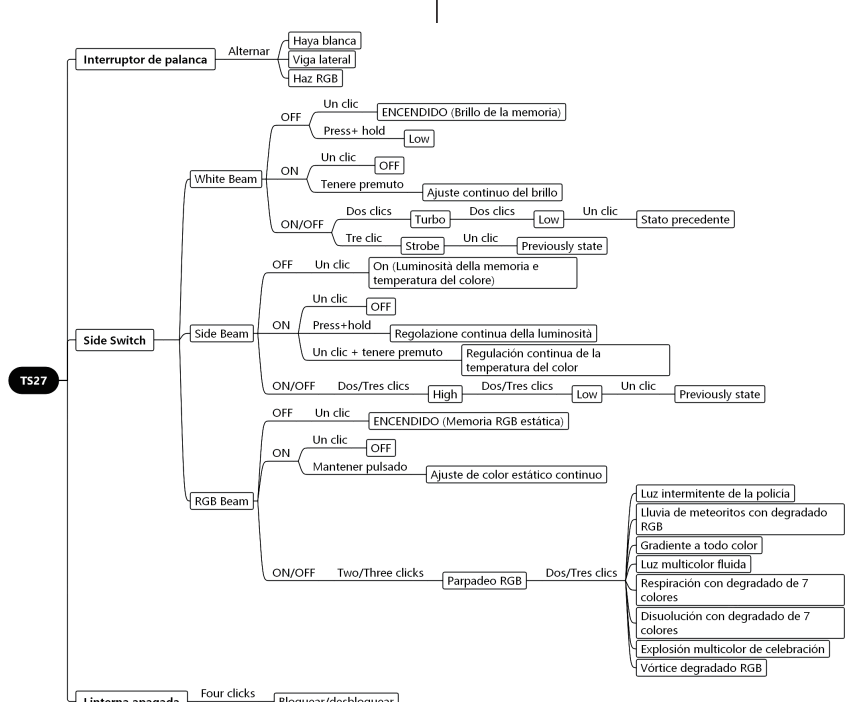
Modo	Haya blanca	Static RGB	Barra lateral	Static RGB	Barra lateral
Nivel de brillo	Low	Turbo	Stroke	Static RGB	Low
Haya luminosa	SLM	3200LM-1000LM	3200LM	Static RGB	SLM
Ángulo del haz	300°	7mm×3.67°	-	60°	300°
Reichweite	27m	845m	-	-	27m
Leuchtdichte	250cd	17800cd	-	-	180cd
Widerstand	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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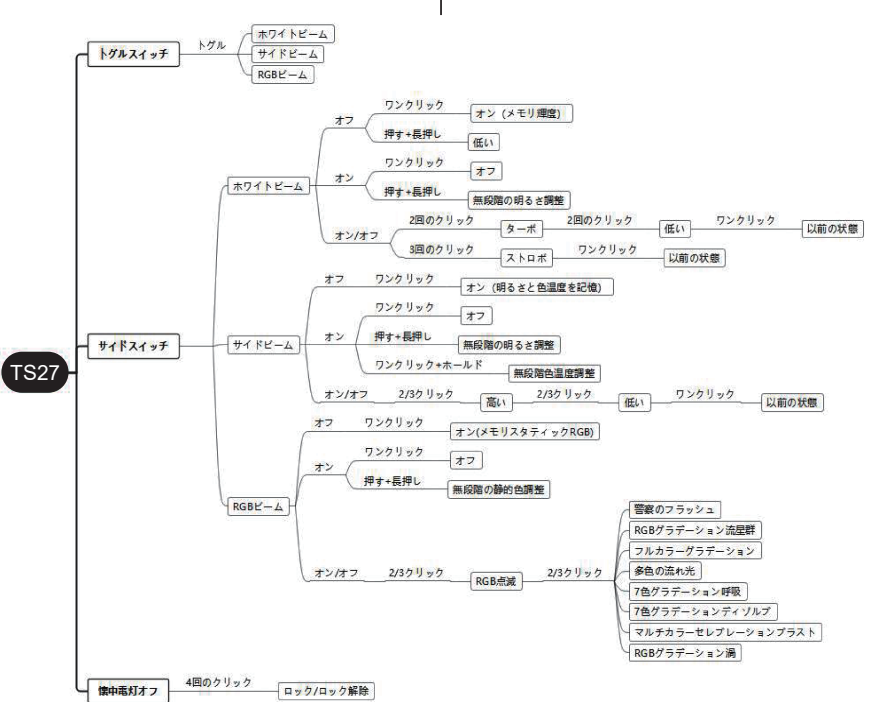
Instrucciones de funcionamiento

La linterna TS27 combina un interruptor de palanca y un interruptor lateral, lo que la hace fácil de manejar.



操作手順

TS27 手电筒具有托尔曼斯和侧灯模式, 操作起来十分简便。



Wurkkos TS27 手电筒具有, 革新性的双向照明设计, 最大 3200 流明的出力, 845 米的射程, 由 15000mAh 32140 电池供电, 续航时间变长。

Modo	White Beam	Static RGB	Side Beam	Static RGB	Side Beam
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Фонарь Wurkkos TS27 с инновационной двунаправленной системой освещения обеспечивает яркость до 3200 люмен, создает мощный световой луч с дальностью до 845 метров. Создает высококачественный аккумулятор формата 32140 на 15000 mAh, что гарантирует продолжительное время работы.

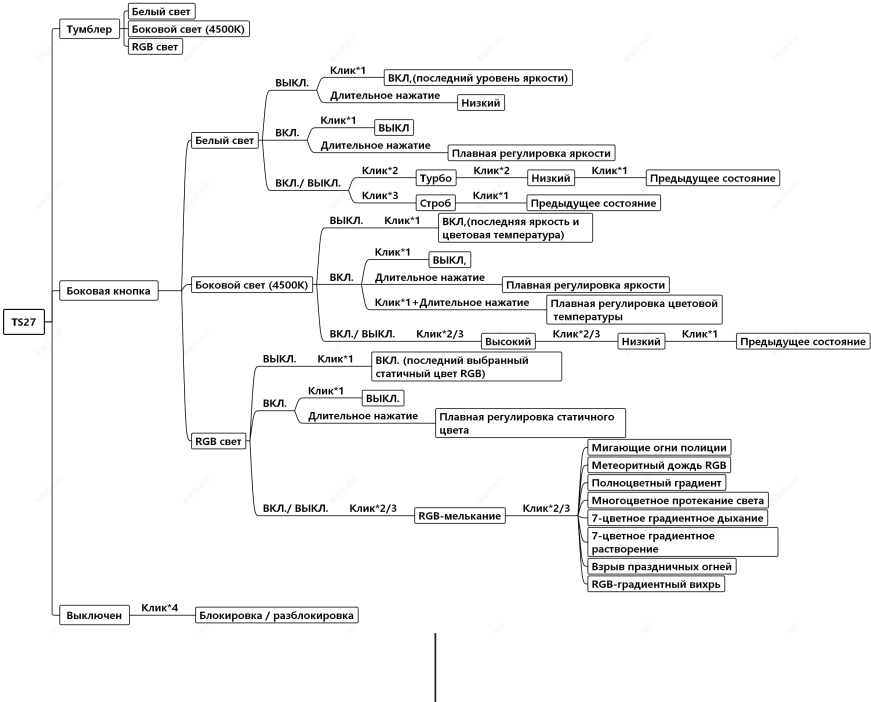
Modo	Haya blanca	Static RGB	Barra lateral	Static RGB	Barra lateral
Nivel de brillo	Low	Turbo	Stroke	Static RGB	Low
Haya luminosa	SLM	3200LM-1000LM	3200LM	Static RGB	SLM
Ángulo del haz	300°	7mm×3.67°	-	60°	300°
Reichweite	27m	845m	-	-	27m
Leuchtdichte	250cd	17800cd	-	-	180cd
Widerstand	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Инструкция по управлению

Фонарь TS27 оснащен переключателем и боковой кнопкой, что обеспечивает простое и удобное управление устройством.



Design de lanternă Wurkkos TS27 cu iluminare bidirecțională inovatoare, o sursă maximă de 3200 lumeni, iluminând o sursă foarte intensă de 845 metri. Alimentată pr o baterie 32140 de 15000mAh cu bon timp de execuție.

Modo	White Beam	Static RGB	Side Beam	Static RGB	Side Beam
Beam Angle	300°	7mm×3.67°	-	60°	300°
Distance	27m	845m	-	-	27m
Intensity	250cd	17800cd	-	-	180cd
Resistance	1 meter/3.28ft				

The testing parameters are set for laboratory testing. The endurance time was tested under maintained temperature control conditions, using a 15000mAh 32140 LPF-A44 battery. Test results may vary due to factors such as temperature, battery performance, and environmental influences.

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Instruções de operação

A lanterna TS27 combina um interruptor de alternância e um interruptor lateral, sendo fácil de operar.

