

RGB TRACER UNIT RAINBOW BURST MANUAL





Description

Rainbow Burst is an RGB tracer unit designed for the AIROFT shotguns. It has the luminous bullet charging function and the gunfire simulation function. It can light the special luminous bullets passing through the tracer. Three high-power LED light bulbs can simulate a variety of gunfire colors, such as rainbow color, dynamic color change, etc. It can still light the bullet's flight path when using ordinary bullets. The inner diameter is 23mm, and it supports an external barrel of 19-24mm, With 14CCW and 16mm interface adapters. Due to its strong passing ability, Rainbow Burst can also be used in the Gel Ball Blaster and Foam Dart Blaster.



Switch position

KINGPINGEAR

MINI VESPO SIMPLEX
AIRSOFT

MINI VESPO SIMPLEX
AIRSOFT

Specification

Dimensions: 105X60X45mm outer diameter and 23mm inner diameter

Interface: 19-24mm, with 24mm to 14 CCW and 24mm to 16mm adapters

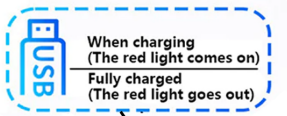
Functions: Rainbow tracer mode, dynamic gunfire color, tracer BBs/Gel balls charging, adjustable

gunfire color, 20 minute timeout automatic shutdown, low battery automatic shutdown

Supported rate of fire: max.50rps

Supported projectile types: spherical projectile with 6-22.5 outer diameter

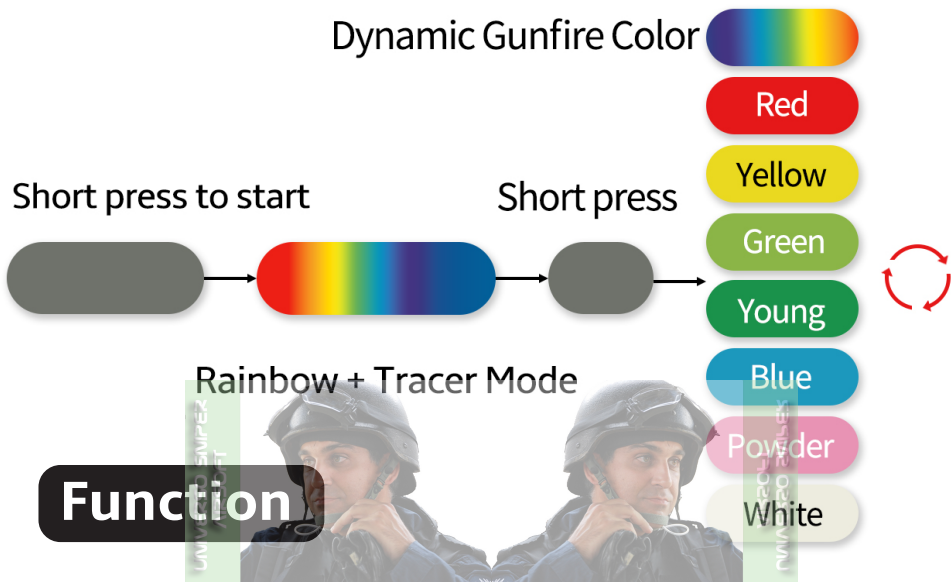
Battery: 1000mah, maximum endurance 100000 rounds, charging with Micro USB cable



Charging

Open the USB charging port cover, insert the attached USB cable for charging, the red LED lights up when charging, and turns off when fully charged.

Dynamic Gunfire Color



Function

Operation

Reaction

Power on and enter the rainbow trajectory mode

Press once to power on and enter the rainbow trajectory mode and turn on bullet charging function when in the shutdown state

RGB LED and UV LED will blink once

Function	Operation	Reaction
Dynamic gunfire color	After entering the rainbow trajectory mode , briefly press once to switch to the Dynamic gunfire color mode	RGB LED and UV LED will blink twice
Red gunfire color	After entering the Dynamic gunfire color mode, briefly press 1 to switch to the Red gunfire color mode	Red LED and UV LED will blink once
Yellow gunfire color	After entering the Red gunfire color mode, briefly press once to switch to the Yellow gunfire color mode	Yellow LED and UV LED will blink once
Green gunfire color	After entering the Yellow gunfire color mode, briefly press once to switch to the Green gunfire color mode	Green LED and UV LED will blink once

Function	Operation	Reaction
Cyan gunfire color	After entering the Green gunfire color mode, briefly press once to switch to the Cyan gunfire color mode	Cyan LED and UV LED will blink once
Blue gunfire color	After entering the Cyan gunfire color mode, briefly press once to switch to the Blue gunfire color mode	Red LED and UV LED will blink once
Pink gunfire color	After entering the Blue gunfire color mode, briefly press once to switch to the Pink gunfire color mode	Pink LED and UV LED will blink once
White gunfire color	After entering the Pink gunfire color mode, briefly press once to switch to the White gunfire color mode	White LED and UV LED will blink once, briefly press once to switch to the rainbow trajectory mode

Tracer Mode

Rainbow + Tracer Mode

Tracer Mode



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Long press

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Only enable the
bullet charging
function

Press and hold 2
seconds to turn off the
gunfire simulation
function when in the
power on state, and
enable the bullets
charging function

UV LED will blink
once

Gunfire Mode

Dynamic Gunfire Color



Red

Yellow

Green

Young

Blue

Powder

White

Long press

Short press

Rainbow

Tracer Mode

UNIVISO SNIPER
AIRSOFT



UNIVISO SNIPER
AIRSOFT

Function

Operation

Reaction

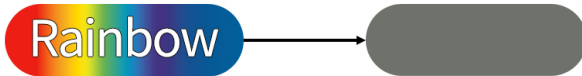
Only enable the gunfire simulation function

Long press 2 seconds to turn off the bullets charging function, and enable the gunfire simulation function when only the bullet charging function is turned on.

RGB LED will blink once

Power Off

Long press Power Off



Function

Operation

Reaction

Power off

Long press 2 seconds to power off when only the gunfire simulation function is turned on.

The white light gradually darkens until it is turned off



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