## Instruction for Vector Optics Longbowman Flashlight

## **Technical Specification**

| Model               | SCFL-04 Longbowman                            |
|---------------------|---|
| Output / Brightness | 350-420 Lumens                                |
| Bulb                | CREE LED (white luminescence)                 |
| Body Material       | 6061-T6                                       |
| Cup Material        | PC material glass and metal reflector         |
| Housing Diameter    | 25.4mm  |
| Head Diameter       | 55mm  |
| Focus system        | Pre-set long range                            |
| Weight (net)        | 260g (9.2 ounce)                              |
| Voltage             | 7.0-9.0V                                      |
| Color               | Titanium black                                |
| Battery             | 2 pcs 18650 & 1 pc 16340 rechargeable lithium |
| Switch              | Wire Cable and On/Off Switches                |



- Two usage with different length:
  - 220mm version (8.7 inch, with on/off switch, two pcs 18650 style)
  - Remove the end detachable tube insert one 18650 and one 16340 battery, the length will be shorten to 185mm (7.3 inch, check the picture shown)





- ASR----Anti Shock Reinforcement
- Set including:
  - High quality nylon holster
  - Button on/off tail-cap switch
  - Wire cable switch
  - Tactical barrel weaver mount
  - Two pcs of 18650 and one pc of 16340 Lithium chargeable 3.7V battery
  - Normal 110-240V AC charger and 12V DC vehicle plug adapter

## **Brief Instruction for Charger**

- Fit 3.6-3.7V lithium chargeable battery (Set level to 4.7V) and 3.0V lithium chargeable and 1.2V Ni-MH / Ni-CD battery (Set level to 3.7V) etc
- Automatically identify different types of battery
- Auto shut-down after battery full charge
- Universal AC range from 100-240, DC from 12-24V
- Insert the battery in the first slot if only charge one battery
- Red Light On indicates fast charge mode; Red light Flash indicates slow charge for the battery with low capacitance and high resistance
- Attention: Do not insert the battery in wrong direction. Do not charge different types battery simultaneity. One slot is only with one battery charge.





