6V Laser Module Power Supply Kit

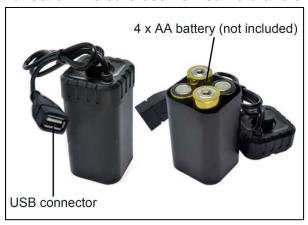


FEATURES:

- 6V laser module power source, fit for all Quarton laser modules that operation voltage is 3~6 volt.
- Included:
- 1. **CLM-BP4N3** 4 x 1.5 AA aluminum battery pack.(Battery not included) with USB output.
- 2. CLM-USBSW USB Cable Switch.
- 3. **CLM-ACLIP** Alligator clip with USB connector.

PROCEDURE:

1. Install AA batteries*4 into battery pack. Please be careful to install batteries at correct direction. Be sure use new same brand alkaline batteries.

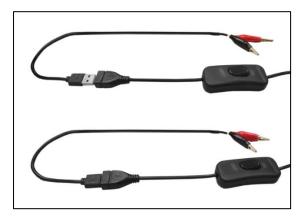


6V Laser Module Power Supply

2. Connect USB cable switch to battery pack. Be careful: red and black clip never contact with each other to avoid battery power draining.



3. Connect alligator clip to USB cable switch.



- 4. Be sure USB cable switch is at off position.
- Clip alligator onto laser module cable.
 Please be note: Red line is positive pole, Black line is negative pole.



CLM-BP4N3



Battery pack.

FEATURES:

• 4 x 1.5 AA aluminum battery pack.(Battery not included) with USB connector.

SPECIFICATIONS		CLM-BP4N3
1	Dimensions	L73 x W35 x H35mm (2.87" x 1.37" x 1.37")
2	Weight	64±0.5g
3	Color	Black
4	Connector type	USB connector
5	Battery type	4 x 1.5V AA (not included)





CLM-USBSW



USB Cable Switch.

FEATURES:

Length: 28cm.Color: Black.

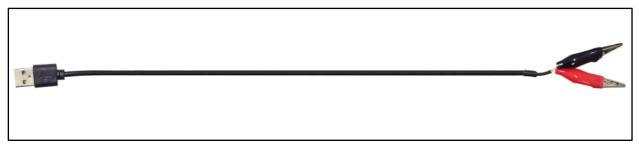
SPECIFICATIONS		CLM-USBSW
1	Dimensions	L280 x W25 x H24mm (11.02" x 0.98" x 0.94")
2	Weight	26±0.5g
3	Color	Black
4	Connector type	USB Male and female connector







CLM-ACLIP



Alligator clip with USB connector.

FEATURES:

• Length: 48cm.

SPECIFICATIONS		CLM-ACLIP
1	Cable length	48 cm (18.9 inch)
2	Weight	14±0.5g
3	Color	Black



