



WESTMINSTER INTERNATIONAL LTD

Telephone : +44 (0)1295 756300
 Fax : +44 (0)1295 756302
 E-Mail : info@wi-ltd.com
 Website : www.wi-ltd.com

WG Head Torch



Rechargeable Zoom Head Torch, 580 lumens. The WG 580R Head Torch provides an easy switch from spot to flood beam, simply rotate the bezel to adjust from spot to flood. The Zoom 580R head torch has a unique feature of a removable lithium battery and can also be used with 3 x AAA alkaline batteries.

KEY FEATURES

- 580 Lumens
- 150 metre beams
- Runs up 18 hours
- Rechargeable lithium battery - 3.7V 800mAh
- Can also work with 3 x AAA alkaline batteries
- Rotate bezel for spot to flood beam
- Cool white zoom beam
- Warm white diffused beam for close up work
- 90° beam angle adjustment
- Adjustable Headband
- Helmet mountable with clips
- Supplied with USB charging cable and rechargeable lithium battery pack
- For Longer Running Times This Can be Used With: 3 x AAA Alkaline Batteries

SPECIFICATIONS

SPOT TO FLOOD COOL WHITE			CLOSE UP WARM WHITE		
	HIGH	MEDIUM	LOW	LOW	FLASHING
LIGHT OUTPUT	580 LUMENS	270 LUMENS	30 LUMENS	10 LUMENS	2hz
Beam	150 METRES	100 METRES	35 METRES	5 METRES	
	2hrs 30MIN	5hrs 30MIN	18hrs	15hrs	
RECHARGEABLE LITHIUM BATTERY	IP64 RATING	CHARGING TIME 2.5HRS	DIMENSIONS 62mm x41mm x43mm	95g	

OPTIONAL ACCESSORIES

- Helmet Clips
- AC Adaptor
- 12/24V Vehicle Charger
- EU Adaptor



WG 580

The WG 580 has the same specification as WG 580R headtorch but supplied with 3 x AAA alkaline batteries.



WG WIDE BEAM HEAD TORCH

Rechargeable Wide Beam Head Torch, 150 lumens.

The WG Head Torch is a rechargeable wide beamed head torch, featuring the option smart on/off wave sensor to switch off the torch with a simple hand gesture. Ideal for when you have dirty glove on site, outdoor activities and pursuits such as fishing, and climbing.



2 Ways to Turn ON+OFF

Manually using switch or Intelligent motion sensor. Touchless wave control. Ideal when hands are dirty, wearing gloves, fishing or climbing

KEY FEATURES

- 150 Lumens
- 20 metre beams
- Runs up 8 hours
- Rechargeable lithium battery - 3.7V 2200mAh
- Wide beam area coverage
- Rechargeable Lithium 3.7V 2200mAh battery
- Battery charging indicator
- Adjustable 180° housing
- Smart sensor indicator
- Motion sensor activated
- Diffused shadow and glare free lens
- Adjustable head strap
- 2 Hour charging time
- Supplied with USB charging cable

SPECIFICATION

	HIGH	LOW		
	150 LUMENS	75 LUMENS		
	20 METRES	10 METRES		
	4hrs	8hrs		
	IP44 RATING	CHARGING TIME 2HRS	DIMENSIONS 79mm x45mm x35mm	

OPTIONAL ACCESSORIES

- Helmet Clips
- AC Adaptor
- 12/24V Vehicle Charger
- EU Adaptor



Wide flood beam



WG HT800RX HEAD TORCH

Proximity Distance Dimming Head Torch.

The WG 800RX head torches has the feature of being charged directly into head torch or an optional spare battery can be purchased separately and charged directly in your car or from your computer. The 800RX uses advanced reactive proximity distance dimming, which automatically changes from spot [long distance] to flood [close up applications].



KEY FEATURES

- 800 Lumens
- 550 metre beams
- Runs up 169 hours
- Rechargeable lithium battery - 3.7V 2600mAh
- Ultra-bright CREE XMG2 53 LED
- Battery charging and status Indicator
- Two rear warning light modes
- 90° rotational head
- Safety Lock: Prevents accidental power loss during storage or transportation.
- Wide flood beam
- Adjustable non-slip head straps
- Supplied with USB charging cable

OPTIONAL ACCESSORIES

- Battery
- Helmet Clips
- AC Adaptor
- EU Adaptor
- 12/24V Vehicle Charger



Can charge Directly into head torch

OR



Optional spare batteries can be purchased separately and charged directly in your car or from your computer

SPECIFICATION

	SPOT + FLOOD	FLOOD HIGH	FLOOD LOW	SPOT HIGH	SPOT LOW
LIGHT OUTPUT	800 LUMENS	494 LUMENS	27 LUMENS	541 LUMENS	29 LUMENS
Beam	550 METRES	500 METRES	250 METRES	500 METRES	250 METRES
Runtime	2hrs 30MIN	5hrs	169hrs	5hrs	169hrs
RECHARGEABLE LITHIUM BATTERY	IP66 RATING	CHARGING TIME 5HRS	DIMENSIONS 46mm x 65mm x 39mm	230g	

- Proximity Dimming: Automatically changes from SPOT (Long distance) to FLOOD (Close up applications).
- Brightness Memory Function: Previous brightness level will be memorized and resume when turned on.

