GIMA

PROFESSIONAL MEDICAL PRODUCTS

CASCHETTO 2 LED CON 5 LENTI

2 LED HEADBAND ILLUMINATED MAGNIFIER WITH 5 LENSES

LOUPE LUMINEUSE FRONTALE 2 LED AVEC 5 LENTILLES

LUPA ILUMINADA FRONTAL 2 LED CON 5 LENTES

LUPA COM FAIXA DE CABEÇA, ILUMINADA POR 2 LED, COM 5 LENTES

2-LED-KOPFBANDLUPE MIT 5 LINSEN

2 PANNBAND FÖRSTORINGSGLAS MED LED-LJUS MED 5 LINSER

ΜΕΓΕΘΥΝΤΙΚΟΣ ΦΑΚΟΣ ΚΕΦΑΛΗΣ ΜΕ ΦΩΤΙΣΜΟ 2 LED με 5 φακούς

REF **MG8001-H (GIMA 31168)**

Fabbricante / Manufacturer / Fabricant / Fabricante /
Fabricante / Hersteller / Κατασκευαστής / Tillverkare
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CE

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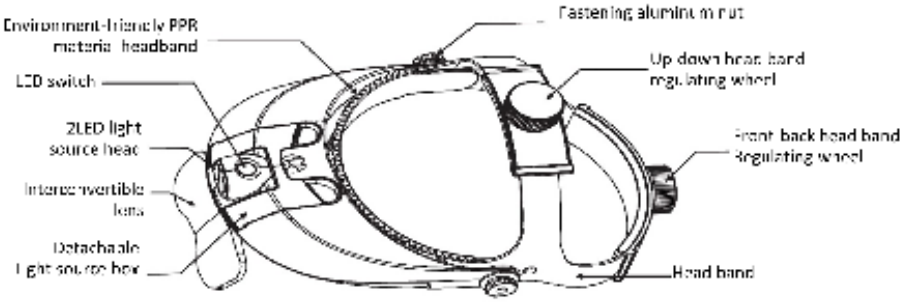


M31168-M-Rev.1-11.24

2 LED HEADBAND ILLUMINATED MAGNIFIER WITH 5 LENSES

(With portable detachable LED ligh source box and 11 kinds of magnifications)

Tank you for buying this multifunctional two-way regulation head-wearing magnifier with newest patent! This product can be used for fishing, reading, gardening, mechanical processing, electronic maintenance etc. Please read this instruction carefully so as to ensure correct use.



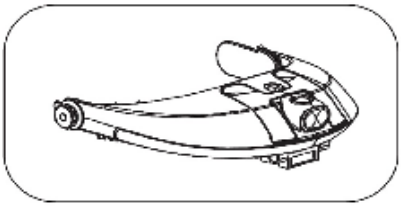
Main characteristics:

1. Common head-wearing magnifier adopts front-back tension regulating mode. Long time wearing of magnifier may cause certain pressure upon ears and make ears feel painful. This eadband adopt two-way regulating to solve the above problem.

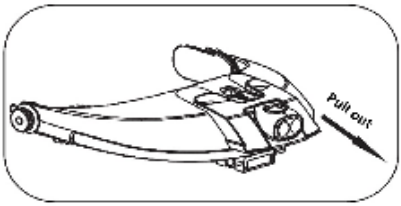
2. The headband leather shealt of common headband magnifier is made of PVC artificial leather, which easily hardens in cold winter and is airproof in hot summer, thus bringing about uncomfortableness. The headband sheath of this product is one-step formed of environment-friendly PPR, and semi-sphere design on its surface is air-permeable and comfortable. Headband sheat as no cutting edge as well.

3. Common head-wearing magnifier is only furnished with four interchangeable lens. But this head-wearing magnifier has five lens (with different magnifications), which can ensure 11 kinds of different magnifications and wider range of application.

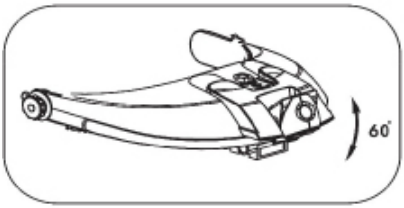
How to use portable detachable light source box:



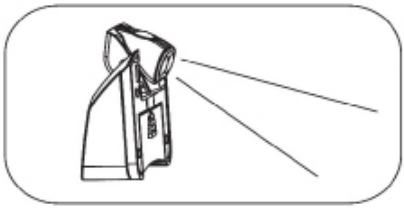
Light holder cant' be rotated when light source box is not pulled out;



Press two concave spots on light source box with finger, then pull out light source box slightly;



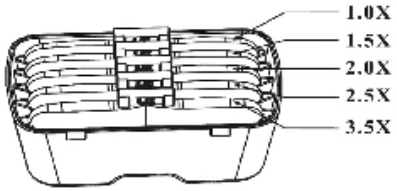
At this time, LED light holder can be rotated up and down;

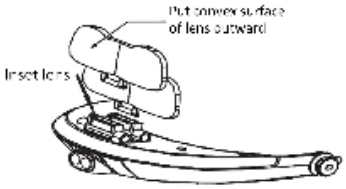


Light source box can be used separately as lighting source after being dismantled

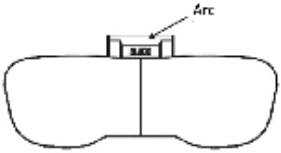
Installation and dismantling of lens:

1. Installation of lens
 • Please wipe lens surface with soft clean paper or cloth to avoid scratching lens surface;
 • Please put convex surface of lens outward, and flat surface towards eyes;
 • It's only required to insert one side of lens (with arc surface) downwards into insert hole of lens.
2. Dismantling of lens: operate this procedure according to the opposite order of the above method.
3. In time of installation and dismantling of lens frequently, please place or move lens parallely; otherwise, upper part of lens might be easily damaged if it is placed at random after being taken out.





Lens of 5 kinds of magnifications

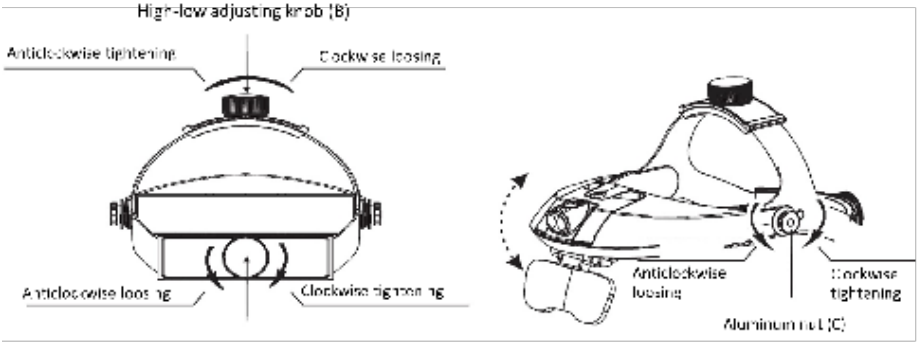




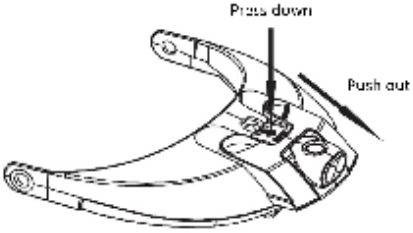


Regulating method of head band:

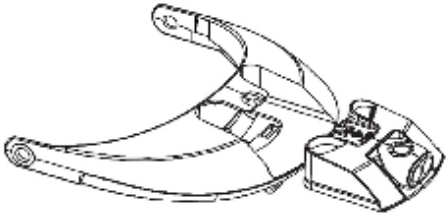
1. Please rotate head size adjusting knob (A) to appropriate range while adjusting head size.
2. And rotate high-low adjusting knob (B) to appropriate range in time of adjusting head band height.
3. Fastening aluminum nut (C) can adjust up-and-down position of lens.



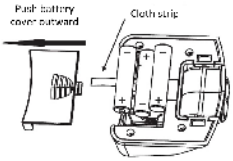
Replacement of lens:



Press down the buckle marked with PUSH, push light source box out



Take out light source box



1. Battery leakage, getting hot and cracking are one of the reasons causing malfunction and damage of LED;
2. Please do not use batteries with different size, shape and performance;
3. Please take out batteries when LED light is not used for long time.

Magnification	Distance to viewed objects
1.0x	300~350 mm
1.5x	240~260 mm
2.0x	215~235 mm
2.5x	205~225 mm
3.0x	160~180 mm
3.5x	135~145 mm
4.0x	125~13 5mm
4.5x	110~130 mm
5.0x	100~120 mm
5.5x	80~95 mm
6.0x	60~85 mm

Magnification of lens:

1. Single-plate lens magnifications are 1.0X, 1. 5X, 2. 0X, 2. 5X, 3. 5X.
2. Bi-platelens magnifications are 3,0X, 4,0X, 4,5X, 5,0X, 5,5X, 6,0X.
3. Magnificatios are marked in the middle of lens.
4. Right table denotes the distance proportion between magnifications and viewed objects.

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies

Disposal: *The product must not be disposed of along with other domestic waste. The users must dispose of this equipment by bringing it to a specific recycling point for electric and electronic equipment*

	**IT -** Attenzione: Leggere e seguire attentamente le istruzioni (avvertenze) per l'uso **GB -** Caution: read instructions (warnings) carefully **FR -** Attention: lisez attentivement les instructions (avertissements) **ES -** Precaución: lea las instrucciones (advertencias) cuidadosamente **PT -** Cuidado: leia as instruções (avisos) cuidadosamente **DE -** Achtung: Anweisungen (Warings) sorgfältig lesen **SV -** Varsamhet: läs anvisningarna (varningar) noga **GR -** Προσοχή: διαβάστε προσεκτικά τις οδηγίες (ενστάσεις)
	**IT -** Codice prodotto **GB -** Product code **FR -** Code produit **ES -** Código producto **PT -** Código produto **DE -** Erzeugniscode **SV -** Produktkod **GR -** Κωδικός προϊόντος
	**IT -** Numero di lotto **GB -** Lot Number **FR -** Numéro de lot **ES -** Número de lote **PT -** Número de lote **DE -** Chargennummer **SV -** Satsnummer **GR -** Αριθμός παρτίδας
	**IT -** Data di fabbricazione **GB -** Date of Manufacturing **FR -** Date de fabrication **ES -** Fecha de fabricación **PT -** Data de fabrico **DE -** Herstellungsdatum **SV -** Tillverkningsdatum **GR -** Ημερομηνία παραγωγής
	**IT -** Conservare in luogo fresco ed asciutto **GB -** Keep in a cool, dry place **FR -** Á conserver dans un endroit frais et sec **ES -** Conservar en un lugar fresco y seco **PT -** Armazenar em local fresco e seco **DE -** An einem kühlen und trockenen Ort lagern **SV -** Förvara på svalt och torrt ställe **GR -** Διατηρείται σε δροσερό και στεγνό περιβάλλον
	**IT -** Conservare al riparo dalla luce solare **GB -** Keep away from sunlight **FR -** Á conserver à l'abri de la lumière du soleil **ES -** Conservar al amparo de la luz solar **PT -** Guardar ao abrigo da luz solar **DE -** Vor Sonneneinstrahlung geschützt lagern **SV -** Skyddas från solljus **GR -** Κρατήστε το μακριά από ηλιακή ακτινοβολία
	**IT -** Smaltimento RAEE **GB -** WEEE disposal **FR -** Disposition DEEE **ES -** Disposición WEEE **PT -** Disposición WEEE **DE -** Beseitigung WEEE **SV -** Avfallshantering av elektrisk och elektronisk utrustning (WEEE) **GR -** Διάθεση WEEE
	**IT -** Prodotto conforme alla Direttiva Europea **GB -** Product complies with European Directive **FR -** Ce produit est conforme à la directive européenne **ES -** Producto conforme a la Directiva Europea **PT -** Produto em conformidade com a Diretiva Europeia **DE -** Produkt gemäß EU-Richtlinie **SV -** Produkt som överensstämmer med EU-direktiv **GR -** Προϊόν σύμφωνο με την Ευρωπαϊκή Οδηγία