



IONSPEC HOSPITAL SERIES



WORLD'S FIRST HOSPITAL STANDARD GLASSES

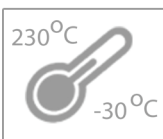
IonSpec Hospital Series ionized eyewear from MGclub are glasses that had been through various experiments, certifications, and clinical tests to samples in a hospital with **300 patients** in which every year, it is found that **90% patients** as samples experience improvements up to **60%** for all types of visual disorders such as myopia, hypermetropia, cataract, and glaucoma.

These glasses are produced using high-quality, durable, flexible, and ergonomic raw materials named **ULTEM**. **ULTEM** is a raw material for creating the interior of an airplane and is widely implemented in aviation and space technology.



ULTEM (Airplane Material)

A raw material confirmed with FAA certificate commonly used to create the interior tools of an airplane.



230 /-30

Able to withstand high temperature up to 230 Celcius degree and low temperature up to -30 Celcius degree. Stable and excellent temperature durability.



FDA & ECO

ECO raw material has passed FDA test and certificate from United States



Standard material

The raw material being used is a standard for medical equipment production

For maximum result,
wear it for 8 – 10 hours
every day



IONSPEC HOSPITAL COLLECTION



Hospital Series M56



Hospital Series M57



Hospital Series M58



Hospital Series M59



Hospital Series M60



Hospital Series M100 - Black Red



Hospital Series M100 - Black White



Hospital Series M101 - Black Red



Hospital Series M101 - Black White



Hospital Series M102 - Black Red



Hospital Series M102 - Black White

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Measurement Information

IonSpec Hospital Series M56

Temple Length = 14.2 cm / 142 mm
Frame Width = 13.5 cm / 135 mm
Bridge width = 1.6 cm / 16 mm
Lens width = 5.4 cm / 54 mm
Lens Height = 3.5 cm / 35 mm

IonSpec Hospital Series M59

Temple Length = 13.8 cm / 138 mm
Frame Width = 13 cm / 130 mm
Bridge width = 1.6 cm / 16 mm
Lens width = 5 cm / 50 mm
Lens Height = 3.5 cm / 35 mm

IonSpec Hospital Series M101

(color : Red Black, White Black)
Temple Length = 14.5 cm / 145 mm
Frame Width = 13 cm / 130 mm
Bridge width = 1.7 cm / 17 mm
Lens Width = 5.2 cm / 52 mm
Lens Height = 4.2 cm / 42 mm

IonSpec Hospital Series M57

Temple Length = 14.2 cm / 142 mm
Frame Width = 12.5 cm / 125 mm
Bridge width = 1.7 cm / 17 mm
Lens width = 4.9 cm / 49 mm
Lens Height = 4 cm / 40 mm

IonSpec Hospital Series M60

Temple Length = 13.8 cm / 138 mm
Frame Width = 12 cm / 120 mm
Bridge width = 1.7 cm / 17 mm
Lens width = 4.6 cm / 46 mm
Lens Height = 4 cm / 40 mm

IonSpec Hospital Series M102

(color : Red Black, White Black)
Temple Length = 14.5 cm / 145 mm
Frame Width = 13.2 cm / 132 mm
Bridge width = 1.6 cm / 16 mm
Lens Width = 5.4 cm / 54 mm
Lens Height = 3.9 cm / 39 mm

IonSpec Hospital Series M58

Temple Length = 13.8 cm / 138 mm
Frame Width = 13 cm / 130 mm
Bridge width = 1.6 cm / 16 mm
Lens width = 5.2 cm / 52 mm
Lens Height = 3.7 cm / 37 mm

IonSpec Hospital Series M100

(color : Red Black, White Black)
Temple Length = 14.5 cm / 145 mm
Frame Width = 13.2 cm / 132 mm
Bridge width = 1.6 cm / 16 mm
Lens Width = 5.4 cm / 54 mm
Lens Height = 3.9 cm / 39 mm



Remarks

For optimal results, it is recommended to wear 8-10 hours per day, and it is still suggested for regular check-up to an ophthalmologist should a complaint occurs.

The default lenses of these glasses are NEUTRAL . So if the consumer has far/near sighted, astigmatism, etc, it is recommended to change the lens of the glasses according to their eye complaints at the nearest optical store.

How to take care / clean MGIClub IonSpec Glasses

- For the glasses frame, you can just wipe it with a wet cloth and then dry it with a clean cloth.
- For the lenses, you can use mild soap or special cleaning liquid use for lenses (can be purchased at optical shop). Then wipe using a soft clean cloth.
- Avoid contact with salt/sea water or anything that contains alcohol (perfume, sanitizer, etc)
- Do not place the glasses under direct hot sunlight or place such as car dashboard, motorcycle seat, and do not dry it under the sun. Store in a cool dry place.