

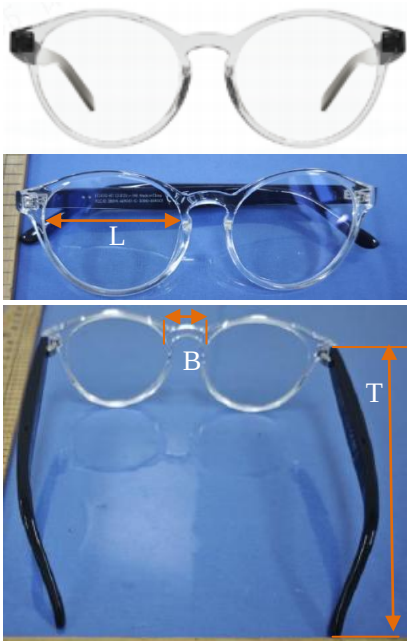
Innovative Eyewear, Inc.
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Product Similarity Declaration

2026-09-24

Dear Sir/Madam,

We, Innovative Eyewear, Inc. hereby declare that we have a product named as Aero Bluetooth Glasses (Model: LCD012-40, FCC ID: 2BBYK-AERO01), for our marketing purpose, we would like to list series (model: LCD012-10, LCD012-11, LCD012-13, LCD012-14, LCD012-16, LCD012-17, LCD012-20, LCD012-30, LCD012-50) on reports and certificate. They have the same circuit, PCB layout, RF part, antennas and are electronically identical. The differences are model name, the lenses, frame designs and size, etc. Details are as follows:

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-40	Blue Light Clear 20% Blocking Color: Transparent	Lens width(L): 53mm The width of the nose bridge(B): 20mm Length of the glasses temple(T): 146mm	

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-10	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 57mm The width of the nose bridge: 19mm Length of the glasses temple: 146mm	
LCD012-11	UV 400 Polarized Color: Black	Lens width: 57mm The width of the nose bridge: 19mm Length of the glasses temple: 146mm	

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-13	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 59mm The width of the nose bridge: 19mm Length of the glasses temple: 146mm	
LCD012-14	UV 400 Polarized Color: Black	Lens width: 59mm The width of the nose bridge: 19mm Length of the glasses temple: 146mm	

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-16	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 55mm The width of the nose bridge: 18mm Length of the glasses temple: 146mm	
LCD012-17	UV 400 Polarized Color: Black	Lens width: 55mm The width of the nose bridge: 18mm Length of the glasses temple: 146mm	

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-20	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 55mm The width of the nose bridge: 17mm Length of the glasses temple: 146mm	
LCD012-30	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 56mm The width of the nose bridge: 17mm Length of the glasses temple: 146mm	

Model Name	Lenses (Functional feature and Color)	Frame and Lenses size parameters	Frame design and Lenses shape
LCD012-50	Blue Light Clear 20% Blocking Color: Transparent	Lens width: 54mm The width of the nose bridge: 18mm Length of the glasses temple: 146mm	

The frame design includes: size, the shape of the front frame portion, material, color and the nose bridge contact area, etc. As shown in the table image above.

Differences in the lenses: functional parameters, shape, size, and color, etc. As shown in the table above.

Only the left and right glasses temples of the glasses contain electronic components; there are none elsewhere. Please refer to the EUT Internal Photos.

For the left and right glasses temples, they have the same circuit, electronically identical, RF chip and antenna. The differences between them lie in the layout of one part on the PCB board and the design of the frame.
The layout of the components has changed, which affects the wiring differently, but the block diagram, circuit description, and schematics the same.

We confirm that all information above is true, and we'll be responsible for all the consequences. Please contact me if you have any question.

Sincerely Yours,

Signature:



Printed Name: Harrison Gross /Title: Manager