

ABSTRACT

Regarding Binocular magnifying glasses (100), when a point (P) of the nose pad (2) that is most distant downwardly from an optical axis (X1) of the eyepiece lens (30) is defined as a lower end reference position (P) of the nose pad (2), a distance (L2) in a direction of the optical axis (X1) between a center of gravity (G) of the whole of the frame (1), the nose pad (2), and the pair of magnifying optical system units (3), and the lower end reference position (P) has a value more than 0 mm and less than 14.4 mm. The magnifying optical system unit (3) includes: a housing (33) configured to house the optical element (32) therein; and a spacer (34) configured to be disposed between the optical element (32) and the housing (33). The optical element (32) includes a first surface (41) that faces the objective lens (31). The spacer (34) is disposed at least between the first surface (41) and the housing (33), and is in a form of a case that covers the optical element (32) externally. The present invention provides the binocular magnifying glasses (100), and the like, that can reduce displacement when worn, and thus have improved usability.