

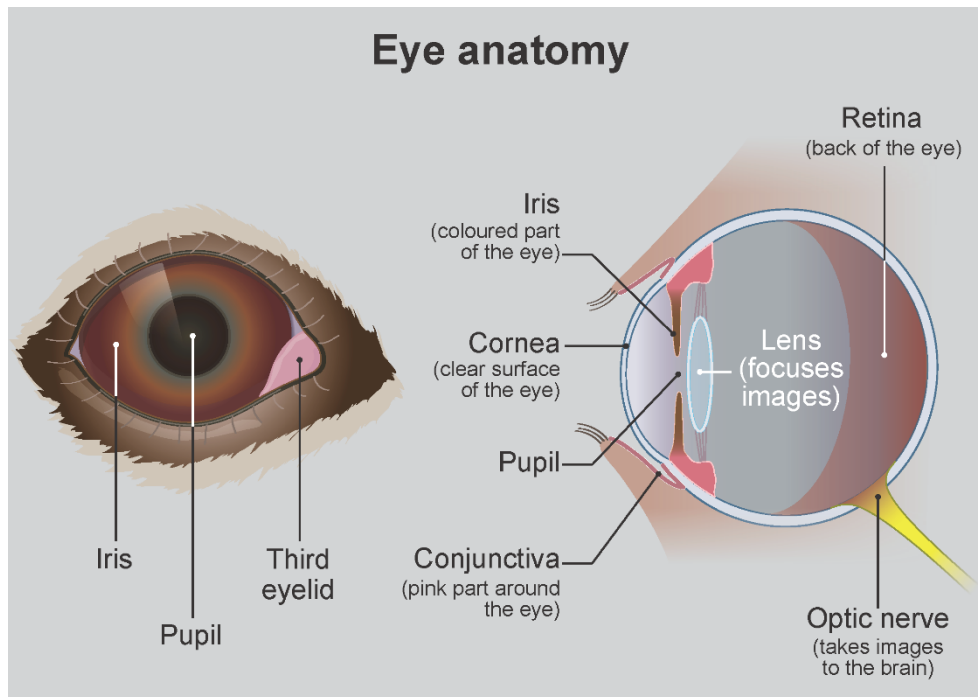






## Eye anatomy

See our image below explaining basic eye anatomy.



- **Eyelids** - dogs have three eyelids; an upper lid, lower lid and a third eyelid in the inside corner of the eye, beneath the outer lids.
- **Conjunctiva** - the soft, pink tissues inside the eyelids and around the eyeball.
- **Cornea** – the clear, front surface of the eyeball.
- **Iris** - the circular coloured part of the eye.
- **Pupil** - the hole in the iris that lets light into the eye.
- **Lens** - the lens is a small, transparent disc inside the eyeball. It focusses images on the back of the eye.
- **Retina** - the back of the eye where a layer of light-sensitive cells receive images.
- **Optic nerve** - the nerve that transmits image signals to the brain, enabling sight.

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