CLAIMS

1. A pressure-sensitive-adhesive-layer attached polarizing film for use nearer to a viewing-side of an image display device than an image display section in the image display device,

the pressure-sensitive-adhesive-layer attached polarizing film comprising a polarizing film, and pressure-sensitive-adhesive layers on both surfaces of the polarizing film,

the polarizing film comprising a polarizer, and transparent protective films on both surfaces of the polarizer,

the transparent protective film on the viewing-side of the polarizer being a triacetylcellulose film, and having a thickness of 40 μm or less; and a transmittance 6% or more at a wavelength of 380 nm,

the transparent protective film on the image display section side of the polarizer being made from at least one selected from the group consisting of acryl-based polymers, styrene-based polymers, polycarbonate-based polymers, polyolefin-based polymers, vinyl chloride-based polymers, amide-based polymers, imide-based polymers, sulfone-based polymers, polyethersulfone-based polymers, polyetheretherketone-based polymers, polyphenylene sulfide-

based polymers, vinyl alcohol-based polymers, vinylidene chloride-based polymers, vinylbutyral-based polymers, arylate-based polymers, polyoxymethylene-based polymers, and epoxy-based polymers, and

the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film being arranged directly on the transparent protective film on the viewing-side of the polarizer,

the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film having an ultraviolet absorbing function, wherein the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film comprises an ultraviolet absorbent, with total content of the ultraviolet absorbent in the pressure-sensitive-adhesive layer of from 0.1 to 5 parts by weight, and with proviso that the total content is not 0.7 parts by weight.

2. The pressure-sensitive-adhesive-layer attached polarizing film according to claim 1,

wherein the thickness of the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film is two or more times the thickness of the pressure-sensitive-adhesive layer on the image display section side of the polarizing film.

3. The pressure-sensitive-adhesive-layer attached polarizing film according to claim 1 or 2,

wherein the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film has a transmittance of 40% or less at a wavelength of 380 nm, and a transmittance of 30% or more at a wavelength of 400 nm.

4. The pressure-sensitive-adhesive-layer attached polarizing film according to any one of claims 1 to 3,

wherein the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film has a b* value of 3.0 or less.

5. The pressure-sensitive-adhesive-layer attached polarizing film according to any one of claims 1 to 4,

wherein the pressure-sensitive-adhesive layer on the viewing-side of the polarizing film comprises, as a base polymer, an acryl-based polymer.

6. The pressure-sensitive-adhesive-layer attached polarizing film according to any one of claims 1 to 5,

for use in a liquid crystal display device or an organic electroluminescent display device.

7. An image display device, comprising the pressure-

sensitive-adhesive-layer attached polarizing film according to any one of claims 1 to 6,

wherein the pressure-sensitive-adhesive-layer attached polarizing film is arranged nearer to a viewing-side of the display device than the image display section of the display device.