CLAIMS:

1. An adhesive sheet formed with an adhesive composition comprising an acrylic copolymer and a radically polymerizable compound (x),

wherein the adhesive sheet has a refractive index of not greater than 1.470, and

wherein the adhesive sheet has a shear storage elastic modulus ratio (G' (-30°C) / G' (80°C)) of 1 to 65, the ratio being between a shear storage elastic modulus at -30°C (G' (-30°C)) and a shear storage elastic modulus at 80°C (G' (80°C)), and being obtained by dynamic viscoelasticity measurement with a shear mode at a frequency of 1 Hz.

2. The adhesive sheet according to claim 1, wherein the adhesive sheet has a content of the radically polymerizable compound (x) of 20 to 95% in a total mass of the adhesive composition.

3. The adhesive sheet according to claim 1 or 2, wherein the acrylic copolymer is an acrylic copolymer having: a structural moiety derived from a (meth)acrylate (a1) having an alkyl group having not less than 3 carbon atoms of the alkyl; and a structural moiety derived from a hydroxy-group-containing (meth)acrylate (a2).

4. The adhesive sheet according to any one of claims 1 to 3, wherein the acrylic copolymer has a weight-average molecular weight of not less than 500,000.

5. An adhesive sheet, comprising an acrylic adhesive layer,

wherein the acrylic adhesive layer is a cured reaction product formed with a syrup composition comprising: an alkyl (meth)acrylate (a1) having not less than 3 carbon atoms of the alkyl group; a hydroxy-group-containing (meth)acrylate (a2); and a radically polymerizable compound

(x),

wherein the adhesive sheet has a refractive index of not greater than 1.470, and

wherein the adhesive sheet has a shear storage elastic modulus ratio (G' (-30°C) / G' (80°C)) of 1 to 65, the ratio being between a shear storage elastic modulus at -30°C (G' (-30°C)) and a shear storage elastic modulus at 80°C (G' (80°C)), and being obtained by dynamic viscoelasticity measurement with a shear mode at a frequency of 1 Hz.

6. The adhesive sheet according to claim 5, wherein the adhesive sheet has a content of a structural moiety derived from the radically polymerizable compound (x) of 20 to 95% in a total mass of the acrylic adhesive layer.

7. The adhesive sheet according to any one of claims 1 to 6, wherein the radically polymerizable compound (x) has a refractive index of less than 1.46.

8. The adhesive sheet according to any one of claims 1 to 7, wherein the radically polymerizable compound (x) has an alkylene glycol skeleton.

9. The adhesive sheet according to any one of claims 1 to 8, wherein the radically polymerizable compound (x) has a urethane bond.

10. The adhesive sheet according to any one of claims 1 to 9, wherein the shear storage elastic modulus at -30°C (G' (-30°C)) obtained by the dynamic viscoelasticity measurement with a shear mode at a frequency of 1 Hz is not greater than 1000 kPa.

11. The adhesive sheet according to any one of claims 1 to 10, wherein the shear storage elastic modulus at 80°C (G' (80°C)) obtained by the

dynamic viscoelasticity measurement with a shear mode at a frequency of 1 Hz is not less than 1 kPa.

12. The adhesive sheet according to any one of claims 1 to 11, wherein the adhesive sheet has a glass transition temperature (Tg) of not higher than -20°C, the glass transition temperature being defined by a maximum value of Tan δ obtained with the dynamic viscoelasticity measurement with a shear mode at a frequency of 1 Hz.

13. The adhesive sheet according to any one of claims 1 to 12, wherein the adhesive sheet has a recovering rate of not less than 80%, the recovering rate being calculated with a following formula from a strain (γ_{max}) after applying a pressure of 10 kPa for 600 seconds with a thickness of 0.5 to 1.2 mm at a temperature of 25°C and a strain (γ_{min}) after 600 seconds from subsequently removing a stress of the pressure,

the recovering rate (%) = $[(\gamma_{max}-\gamma_{min})/\gamma_{max}] \times 100$

14. The adhesive sheet according to any one of claims 1 to 13, wherein the adhesive sheet has a gel fraction of 30 to 95 mass%.

15. An adhesive sheet with a release film, comprising:
the adhesive sheet according to any one of claims 1 to 14; and
a release film laminated onto the adhesive sheet.

16. A laminate for an image display device, comprising:
two constituent members of an image display device; and
the adhesive sheet according to any one of claims 1 to 14
interposed between the two constituent members of an image display device.

17. A flexible image display device, comprising the laminate for an

image display device according to claim 16.

18. An adhesive sheet for a constituent member of a flexible image display device, the adhesive sheet comprising the adhesive sheet according to any of claims 1 to 14.

19. An adhesive composition, comprising:

an acrylic copolymer; and

a radically polymerizable compound (x),

wherein the acrylic copolymer has a weight-average molecular weight of not less than 500,000,

wherein the radically polymerizable compound (x) has a refractive index of less than 1.46, and

wherein the adhesive composition has a content of the radically polymerizable compound (x) of 20 to 95% in a total mass of the adhesive composition.