CLAIMS:

1. An adhesive sheet formed from an adhesive composition comprising an acrylic polymer (A) containing no carboxy group, a photoinitiator (B), and an epoxy compound (C),

wherein the adhesive sheet has a storage shear modulus at 25°C (G'(25°C)) equal to or less than 60 kPa as determined by dynamic viscoelasticity measurement with a shearing mode at a frequency of 1 Hz.

2. An adhesive sheet formed from an adhesive composition comprising an acrylic polymer (A) containing no carboxy group, a photoinitiator (B), and an epoxy compound (C),

wherein the adhesive sheet has a ratio (P(23°C)/P(60°C)) of adhesion to polyimide at 23°C (P(23°C)) to adhesion to polyimide at 60°C (P(60°C)) of 0.3 to 2.6.

3. The adhesive sheet according to claim 2, wherein the adhesion to polyimide at 23°C (P(23°C)) is equal to or more than 3.5 N/cm, and the adhesion to polyimide at 60°C (P(60°C)) is equal to or more than 1.5 N/cm.

4. The adhesive sheet according to any one of claims 1 to 3, wherein in Hansen solubility parameters (δD, δP, δH), a Hansen solubility parameter distance (Ra) between Hansen solubility parameters of the epoxy compound (C) and Hansen solubility parameters of the acrylic polymer (A) containing no carboxy group is 2.0 to 10.0.

5. The adhesive sheet according to any one of claims 1 to 4, wherein the epoxy compound (C) has a polar term δP equal to or more than 4.5 $MPa^{0.5}$, and a hydrogen bond term δH equal to or more than 4.0 $MPa^{0.5}$ in Hansen solubility parameters (δD, δP, δH) calculated by a Y-MB method.

6. The adhesive sheet according to any one of claims 1 to 5, wherein the epoxy compound (C) is a polyfunctional epoxy compound.

7. The adhesive sheet according to any one of claims 1 to 6, wherein the epoxy compound (C) is an epoxy compound comprising an alkylene glycol backbone.

8. The adhesive sheet according to any one of claims 1 to 7, wherein the epoxy compound (C) is an epoxy compound comprising an alkylene glycol backbone, the number of repeating units thereof being 2 to 30.

9. The adhesive sheet according to any one of claims 1 to 8, wherein the epoxy compound (C) is an epoxy compound comprising a linear alkylene glycol backbone.

10. The adhesive sheet according to any one of claims 1 to 9, wherein the epoxy compound (C) is an epoxy compound having a weight-average molecular weight of 200 to 1000.

11. The adhesive sheet according to any one of claims 1 to 10, wherein the epoxy compound (C) is an epoxy compound having an epoxy equivalent weight of 80 to 500.

12. The adhesive sheet according to any one of claims 1 to 11, wherein the epoxy compound (C) is contained in an amount of 0.01 to 10 parts by mass relative to 100 parts by mass of the acrylic polymer (A) containing no carboxy group.

13. The adhesive sheet according to any one of claims 1 to 12, wherein the adhesive composition comprises a radically polymerizable compound (D).

14. The adhesive sheet according to claim 13, wherein the radically polymerizable compound (D) comprises an alkylene glycol backbone.

15. The adhesive sheet according to claim 13, wherein the radically polymerizable compound (D) comprises a urethane bond.

16. The adhesive sheet according to any one of claims 1 to 15, comprising a hydrogen abstraction-type photoinitiator (b1) as the photoinitiator (B).

17. The adhesive sheet according to any one of claims 1 to 16, wherein the acrylic polymer (A) containing no carboxy group is an acrylic polymer comprising a structural site derived from a (meth)acrylate (a1) comprising an alkyl group having 3 or more carbon atoms, and a structural site derived from a hydroxyl group-containing (meth)acrylate (a2).

18. The adhesive sheet according to any one of claims 1 to 17, wherein the adhesive sheet has a storage shear modulus at -30°C (G'(-30°C)) equal to or less than 1200 kPa as determined by dynamic viscoelasticity measurement with a shearing mode at a frequency of 1 Hz.

19. The adhesive sheet according to any one of claims 1 to 18, wherein the adhesive sheet has a glass transition temperature (Tg) equal to or lower than -20°C, the glass transition temperature (Tg) being defined by a maximum value of Tan δ as determined by dynamic viscoelasticity measurement with a shearing mode at a frequency of 1 Hz.

20. The adhesive sheet according to any one of claims 1 to 19, wherein the adhesive sheet has a recovery rate equal to or more than 60% calculated by the following expression based on a thickness of 0.5 to 1.2 mm, a strain (γ_{max}) after applying 400% strain at a temperature of 25°C for 600 seconds, and a strain (γ_{min}) 600 seconds after stress unloading.

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

21. The adhesive sheet according to any one of claims 1 to 20, wherein the adhesive sheet has a gel fraction of 30 to 95%.

22. The adhesive sheet according to any one of claims 1 to 21, wherein the adhesive sheet has a total light transmittance equal to or more than 80% and a Haze equal to or less than 5%.

23. An adhesive sheet with a release film, comprising the adhesive sheet according to any one of claims 1 to 22 and a release film, wherein the adhesive sheet and the release film are laminated together.

24. 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 22, wherein the two constituent members of an image display device are laminated via the adhesive sheet.

25. A flexible image display device comprising the laminate for an image display device according to claim 24.

26. An adhesive sheet for a constituent member of a flexible image display device, comprising the adhesive sheet according to any one of claims 1 to 22.