

ABSTRACT

An object of the present invention is to provide a transparent adhesive sheet having high sensitivity to active energy rays that can be cured with high efficiency; and a release film-provided transparent adhesive sheet, a transparent adhesive sheet for a member constituting a flexible image display device, a laminate for an image display device, and a flexible image display device, each of which uses the transparent adhesive sheet. The transparent adhesive sheet is formed of an adhesive agent composition (I), in which the adhesive agent composition (I) contains a precursor containing a (meth)acrylic polymer (A), a compound (B) having, in a molecule, a radically polymerizable functional group having a carbon-carbon double bond, and a structure which generates a radical, and a photopolymerization initiator (C) consisting of a compound other than compound (B), and a storage shear modulus ($G'(-20^{\circ}\text{C})$) at -20°C obtained by a dynamic viscoelasticity measurement in a shear mode at a frequency of 1 Hz, is 10 kPa or more and 1,000 kPa or less.