

ABSTRACT

It is an object of the present invention to provide an air conditioner that can decompose and remove bacteria, viruses and the like, which are sources of odor, with greater efficiency than has conventionally been the case. An air conditioner (1, 301) comprises a

5 resin part (24, 251, 252, 253, 307) and an apatite that includes a photocatalytic function.

The resin part configures an air distribution path. The apatite that includes a photocatalytic function is disposed on at least part of the resin part.