

## ABSTRACT

In an air composition adjustment device configured to adjust composition of air in a target space, an air circuit (3) configured to supply air having adjusted composition to the target space is provided with a first passage (75) through which outside air is introduced into an adjuster (34, 35), and a second passage (76) which is branched from the first passage (75) and through which outside air is introduced into the sensor (51), and the second passage (76) is provided with a moisture removal portion (84) configured to remove moisture in air introduced into the sensor (51). This reduces a risk of a failure of the sensor (51) due to contact of the sensor (51) with moisture passed through the passage introducing outside air into the sensor (51).

FIG.4