

AIR-CONDITIONING INDOOR UNIT

ABSTRACT

5 The present invention provides an air conditioning indoor unit that can guide outlet air in a predetermined direction without obstructing an air outlet. In an air conditioning indoor unit (10), a control unit (40) executes a Coanda effect utilization mode, whereby outlet air whose air direction has been adjusted by a first air direction adjustment plate (31) can be changed to a Coanda air flow which, because of the Coanda effect, flows along an
10 undersurface of a second air direction adjustment plate (32) positioned away from an indoor unit front portion. As a result, compared to a conventional configuration that generates an air flow along a front panel (11b), the outlet air is guided in a predetermined direction in a state in which air resistance is kept low and with an air outlet (15) remaining unobstructed.

15 Figure 2