

INFORMATION PROCESSING DEVICE AND INFORMATION PROCESSING METHOD

ABSTRACT

An information processing device comprises: an acquisition unit that acquires an
5 image which includes a facial image region and in which an image of a person who goes into
a gate is captured from the direction from the exit to the entrance; a processing unit that
performs a second facial authentication process for a person for whom a first facial
authentication process has been successful, the first facial authentication process being based
on a first image captured in a first area, and the second facial authentication process being
10 based on a second image captured in a second area between the exit of the gate and the first
area; and an output unit that, when the person for whom the first facial authentication process
has been successful and a person in the second image are determined to be identical, outputs
that the person has passed through the gate.

15 [FIG. 2A]