

ABSTRACT

A pedestrian recognition method and device. The method comprises: acquiring image features of a target pedestrian image, the image features comprising facial features and body features (S101); acquiring from a feature database at least one target node of the image features, and
5 using a pedestrian image that corresponds to the at least one target node as an image of a target pedestrian (S103); the feature database comprises multiple pedestrian feature nodes, and the pedestrian feature nodes comprise facial features and body features which correspond to a pedestrian image, as well as relationship features between other pedestrian feature nodes. The described method enables the amount of computation for pedestrian searching to be greatly
10 reduced, which improves searching efficiency.
(FIG. 1)