

ABSTRACT

A distance measurement method, which is executed by a computer device. The method comprises: acquiring an image collected by an information collection device, and when an identity marker exists in the image, determining position information of the identity marker in the image, wherein the information collection device has at least one distance sensor (410); acquiring at least one distance value, determining, according to the at least one distance value, calibration positions corresponding to at least some distance sensors in the image, wherein the at least one distance value is collected by the at least some distance sensors among the at least one distance sensor, and the at least one distance value is collected when the information collection device collects the image (420); according to position information and the calibration positions corresponding to the at least some distance sensors in the image, determining at least one target distance sensor, which detects the identity marker, among the at least some distance sensors (430); and determining the distance between the identity marker and the information collection device according to the distance value collected by the at least one target distance sensor (440).