

BIOMETRIC RECOGNITION ATTACK TEST METHODS, APPARATUSES, AND DEVICES

ABSTRACT

Embodiments of the present specification disclose a biometric recognition attack test method, apparatus, and device. The method includes: obtaining, based on information about a target user to be tested, a test object needed for performing a biometric recognition attack on the target user, where the test object includes a test image and/or a physical model of a body part corresponding to the biometric recognition attack; controlling a mechanical arm to place the test image or the physical model of the body part in the test object in a recognition area of a biometric recognition device, and controlling the mechanical arm to adjust the test object in a plurality of different positions and poses to perform a biometric recognition attack test, to obtain a test result for the test object in each position and pose; and determining, based on the test result corresponding to the test object in each position and pose, a test result of the biometric recognition attack performed on the target user.

FIG. 1