

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 a biometric feature object needed for performing a biometric recognition attack on a biometric recognition device, where the biometric feature object includes a feature attachment part to which biometric features are attached and a conductive part; controlling a mechanical arm to place the biometric feature object in a recognition area of the biometric recognition device, and controlling the mechanical arm to press the biometric feature object to trigger the biometric feature object to input the biometric feature in the feature attachment part into the biometric recognition device through the conductive part, to perform a biometric recognition attack test; and obtaining an attack test result corresponding to the biometric feature object, and determining, based on the attack test result corresponding to the biometric feature object, a test result of the biometric recognition attack performed on the biometric recognition device.

FIG. 1