

**[ABSTRACT]**

**HOLOGRAPHIC ANTI-COUNTERFEITING CODE VERIFICATION  
METHOD AND DEVICE**

This disclosure relates to a holographic anti-counterfeiting code verification method and device. The holographic anti-counterfeiting code verification method comprises: acquiring a video stream of a holographic anti-counterfeiting code under different projection angles; extracting a projection angle and an image feature of the holographic anti-counterfeiting code in each of one or more frames of the video stream; matching the projection angle and the image feature of the holographic anti-counterfeiting code in each frame in a pre-stored mapping table to obtain a matching ratio of the holographic anti-counterfeiting code in each frame, wherein the mapping table stores mapping relationships between different projection angles and image features of a sample holographic anti-counterfeiting code; and determining whether or not the holographic anti-counterfeiting code is successfully verified according to the matching ratio of the holographic anti-counterfeiting code in each frame.

[Figure 1]

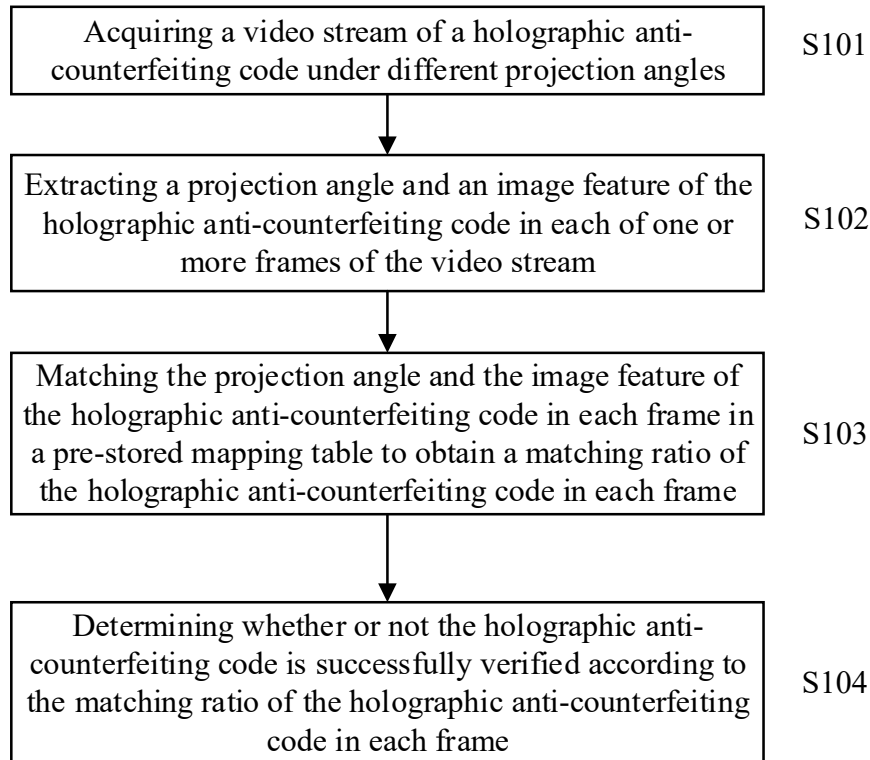


Figure 1

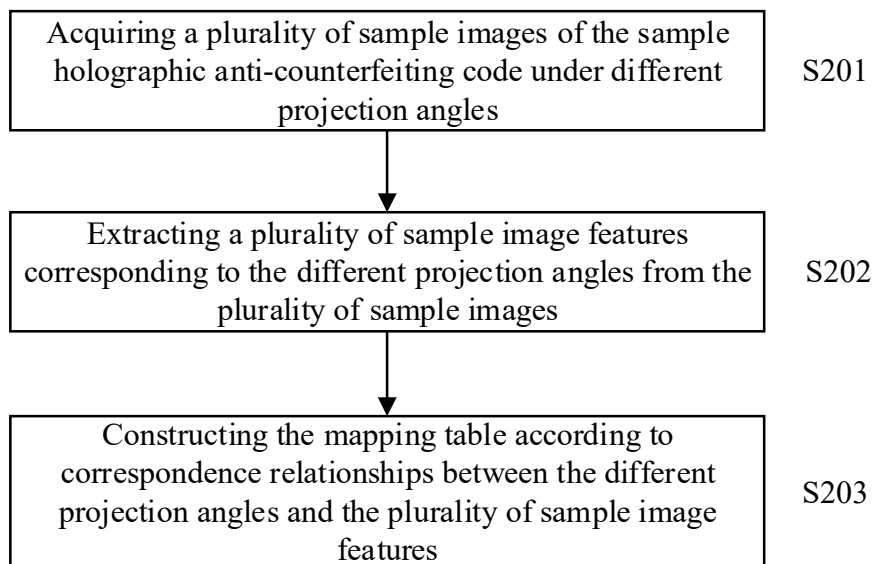


Figure 2

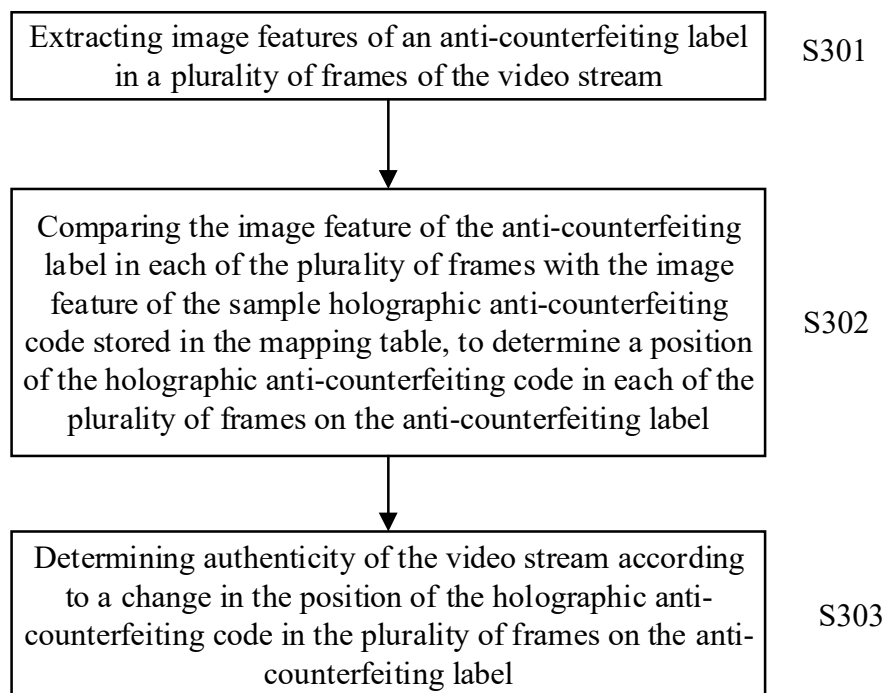


Figure 3

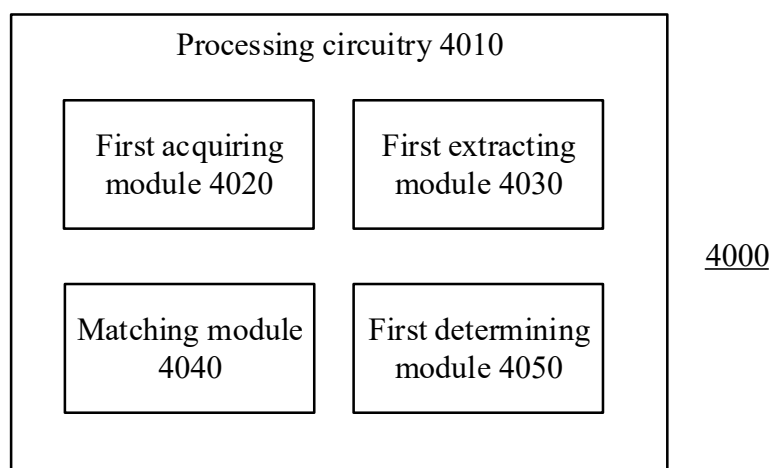


Figure 4

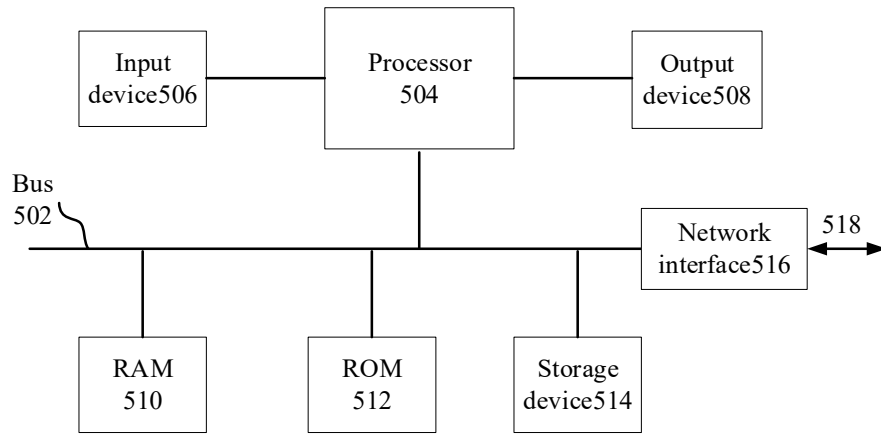


Figure 5