

ABSTRACT

A target detection method and apparatus, a target detection device and a storage medium. The target detection method comprises: acquiring n types of detection frames which are determined by n different target detectors and which are related to a positioning target, wherein the n different target detectors may extract n different types of image features from the same image, and n is a positive integer equal to or greater than 2 (S110); obtaining an integrated detection frame on the basis of the n types of detection frames (S120); each target detector among the n different target detectors extracting image features from an input image on the basis of the integrated detection frame to obtain n types of image features (S130); performing image feature optimization on the basis of the n types of image features to obtain optimized image features (S140); and obtaining an optimized detection frame according to the optimized image features so as to detect a target (S150).

[Figure. 1]