ABSTRACT

The present invention relates to a video encoding/decoding method and apparatus, which includes constructing a merge candidate list of a current block, deriving motion information of the current block from the merge candidate list, and performing inter-prediction of the current block using the motion information, where the merge candidate list includes at least one of a spatial merge candidate, a temporal merge candidate, or a combined merge candidate, and the combined merge candidate is derived by combining n merge candidates belonging to the merge candidate list. The present invention is advantageous in that accuracy of motion information can be improved using not only the spatial/temporal merge candidate but also the combined merge candidate.

FIG. 6