ABSTRACT

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

This application provides a communication method and a communication apparatus. In this method, a sensing receive device sends first information to a sensing transmit device in advance, to use the first information to indicate a padding requirement of the sensing receive device for a trigger frame. The padding requirement is for sensing. The sensing transmit device sends the trigger frame having a padding bit for sensing to the sensing receive device. The padding bit is determined based on the padding requirement indicated by the first information. Therefore, the trigger frame sent by the sensing transmit device satisfies the padding requirement of the sensing receive device for the trigger frame, so that the sensing receive device has enough time to receive the trigger frame and send sensing content reported as triggered by the trigger frame. Further, an immediate mode may be used for feedback, efficiency of feeding back the sensing content by a sensing receiver is improved.

[Figure 7]