

ABSTRACT

COMMUNICATION APPARATUS, CONTROL METHOD, AND PROGRAM

An access point (AP) 102 receives, from another communication apparatus, a probe request frame from a station (STA) 103, and transmits, to the STA 103, a probe response frame including capability information about multi-link communication corresponding to a frequency band or a frequency channel decided based on information about a frequency band or a frequency channel included in the received probe request frame.

[Figure 1]