

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application provides a communication method and apparatus, to support a case in which a number of segments is greater than 8 or a case in which a size of an EHT compressed
5 beamforming/channel quality indication report is greater than 91632 bytes. The communication method and apparatus may be applied to a Wi-Fi system. The method includes: A first device sends a first frame to a second device, and receives an EHT compressed beamforming/channel quality indication report from the second device. The first frame is used to request one or more of N segments of the extremely high throughput EHT compressed beamforming/channel quality
10 indication report, and N is an integer greater than 8.

FIG. 2