

Wireless Communication Method and Apparatus

Abstract

Provided are a wireless communication method and apparatus. The method comprises: a
compression device sending a first data packet or a second data packet according to a compression
5 parameter of an Ethernet frame, wherein the second data packet is a compressed data packet of
the first data packet. In the embodiments of the present application, a compression terminal
determines, on the basis of a compression parameter, whether to compress a first data packet of
an Ethernet frame structure; and a first device sends the first data packet or the compressed second
data packet to a second device, such that the transmission of an Ethernet frame can be
10 implemented, and by means of compressing the Ethernet frame during the transmission,
transmission resources can be saved.

(FIG. 4)