

TWO OR MORE DELIVERY TRAFFIC INDICATION MESSAGE (DTIM) PERIODS IN WIRELESS NETWORKS

ABSTRACT

A single access point (102) may manage two or more wireless networks (110, 120, 130), each having a network name. The access point (102) may be configured to store delivery traffic indication message (DTIM) period values on a per network name basis. A processor (304) of the access point (102) may manage, on a per network name basis, timing of transmission of delivery traffic indication messages.

(Fig. 4)