

Abstract

A vehicle (20) is provided with: a main vehicle body (20A) having an attachment portion (20C) to which a towed vehicle (20B) can be attached, and a first onboard unit (41A) and a second onboard unit (41B) attached to the main vehicle body, the first onboard unit (41A) and the second onboard unit (41B) being installed so as to be capable of communicating with a roadside device (40). The first onboard unit (41A) has type information relating to the type of the main vehicle body (20A), and is provided at a position at which communication with the roadside device (40) is possible both when the towed vehicle (20B) is attached to the attachment portion (20C) and when the towed vehicle (20B) is not attached to the attachment portion (20C). The second onboard unit (41B) is provided at a position at which communication with the roadside device (40) is possible when the towed vehicle (20B) is not attached to the attachment portion (20C) and at which communication with the roadside device (40) is not possible when the towed vehicle (20B) is attached to the attachment portion (20C).