

Abstract

A communication control device (1a) is provided with: an erroneous communication prevention antenna (21) capable of receiving electromagnetic waves transmitted from an electromagnetic wave leakage monitoring region (Q2), which is defined in a region different from a dedicated short-range communication region (Q1) where valid communication with a dedicated short-range communication antenna (20) is carried out; a signal alteration unit which is provided on a communication interconnection between the dedicated short-range communication antenna (20) and an antenna controller (31), and which alters a signal received from the dedicated short-range communication antenna (20); and a signal alteration unit control unit which, when the erroneous communication prevention antenna (21) has received electromagnetic waves, causes the signal transmitted from the dedicated short-range communication antenna (20) to the antenna controller (31) to be altered.