

CORDLESS TELEPHONE SYSTEM

ABSTRACT

A cordless telephone system includes a subscriber line interface (1) wired to a subscriber line (100), and cordless terminal connected to the subscriber line interface (1) via a radio communication. The subscriber interface (1) includes only interface conversion means for performing conversion between a wired signal of the subscriber line and a radio signal of the cordless terminal (2) and means for call connection. In the cordless terminal (2), it is only required to provide the radio interface circuit (211 - 241) which can communicate with the radio interface portion (12) of the subscriber line interface (1), and a telephone function circuit for enabling connection with the subscriber network. Therefore, the telephone system can be established with employing an arbitrary terminal (21 - 24).

Fig. 1