

Title (en)
WIRELESS PUBLIC TELEPHONE WITH DIRECT BILLING OF USER CREDIT OR DEBIT CARD

Title (de)
DRAHTLOSES ÖFFENTLICHES TELEFON MIT DIREKTER GEBÜHRENABRECHNUNG ÜBER BENUTZERKREDIT- ODER DEBITKARTE

Title (fr)
TELEPHONE PUBLIC SANS FIL A PAIEMENT DIRECT PAR CARTE DE CREDIT OU CARTE DE DEBIT

Publication
EP 0958693 A4 20000202 (EN)

Application
EP 97937795 A 19970907

Priority
• IL 9700297 W 19970907
• IL 11924896 A 19960912

Abstract (en)
[origin: WO9811710A1] This invention provides a public telephone system including a plurality of public telephone base stations (10), each being connected to a telephone network (12), and a multiplicity of cordless telephones (20), each being capable of communicating with the telephone network (12) via any one of the plurality of base stations (10) which is within a range of distances which enables such communication to occur in a wireless manner. The system and its method of operation are characterized in that the cordless telephone (20) need not identify itself to the telephone network (12) and the telephone network (12) need not participate in billing, other than by debiting a payment facility associated with the cordless telephone (20). The communication between the base station and the cordless telephone (20) may avoid use of frequencies and transmission power levels which require licensing.

IPC 1-7
H04M 11/00; **H04M 17/02**; **H04M 17/00**

IPC 8 full level
H04M 15/00 (2006.01); **H04M 17/00** (2006.01); **H04M 17/02** (2006.01); **H04W 4/24** (2009.01); **H04W 88/02** (2009.01)

CPC (source: EP)
H04M 15/30 (2013.01); **H04M 17/00** (2013.01); **H04M 17/02** (2013.01); **H04W 4/24** (2013.01); **H04M 15/00** (2013.01); **H04M 2215/32** (2013.01); **H04M 2215/92** (2013.01); **H04W 88/02** (2013.01)

Citation (search report)
• [X] WO 9204796 A1 19920319 - MOTOROLA INC [US]
• See references of WO 9811710A1

Designated contracting state (EPC)
DE ES FI FR GB IT NL SE

DOCDB simple family (publication)
WO 9811710 A1 19980319; AU 4030297 A 19980402; BR 9712039 A 20000118; EP 0958693 A1 19991124; EP 0958693 A4 20000202; IL 119248 A0 19961205; JP 2001505725 A 20010424

DOCDB simple family (application)
IL 9700297 W 19970907; AU 4030297 A 19970907; BR 9712039 A 19970907; EP 97937795 A 19970907; IL 11924896 A 19960912; JP 51345298 A 19970907