

Title (en)

Apparatus for recharging one or more postage meters.

Title (de)

Apparat zum Nachladen einer oder mehrerer Frankiermaschinen.

Title (fr)

Appareil pour recharger une ou plusieurs machines d'affranchissement.

Publication

EP 0475780 A2 19920318 (EN)

Application

EP 91308384 A 19910913

Priority

US 58204790 A 19900913

Abstract (en)

Apparatus (10) is disclosed for obtaining recharge codes for one or more postage meters. The apparatus includes a conventional microcomputer (12), including a keyboard (14), display (16) and disk drive (20), which is connected through a modem (22) to a remote data processing center (30). The center (30) provides codes which may be used to recharge postage meters (40a,40b), i.e., to reset the meters so that they may continue printing postage. The apparatus (10) includes a data bank of information relating to each of the postage meters (40a,40b), including identification codes for each of the meters (40a,40b). A user enters information, including a control sum, for each meter (40a,40b) and the apparatus (10) combines it with other information stored in the data bank to form messages. The apparatus (10) then enters into transactions with the remote data processing center (30) to obtain recharge codes for each of the meters (40a,40b), which codes are then displayed for entry into the meters (40a,40b). In another embodiment the apparatus (10) may operate via a local communications network. <IMAGE>

IPC 1-7

G07B 17/02

IPC 8 full level

G07B 17/00 (2006.01)

CPC (source: EP)

G07B 17/0008 (2013.01); **G07B 2017/00137** (2013.01); **G07B 2017/00161** (2013.01)

Cited by

US6381590B1; EP1436785A4; EP0986029A1; FR2783337A1; EP0854446A3; WO2011073527A1; US6868443B1; US8626885B2

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

EP 0475780 A2 19920318; **EP 0475780 A3 19920610**; **EP 0475780 B1 19960522**; CA 2051155 A1 19920314; CA 2051155 C 19971118; DE 69119674 D1 19960627; DE 69119674 T2 19961002

DOCDB simple family (application)

EP 91308384 A 19910913; CA 2051155 A 19910911; DE 69119674 T 19910913