

Title (en)

SMART INFRARED CONTROL DEVICE AND SMART INFRARED CONTROL SYSTEM

Title (de)

INTELLIGENTE INFRAROTSTEUERUNGSVORRICHTUNG UND INTELLIGENTES INFRAROTSTEUERUNGSSYSTEM

Title (fr)

DISPOSITIF ET SYSTÈME DE COMMANDE INFRAROUGE INTELLIGENTE

Publication

EP 3399511 B1 20210106 (EN)

Application

EP 16880300 A 20160224

Priority

- CN 201511032797 A 20151231
- CN 2016074489 W 20160224

Abstract (en)

[origin: EP3399511A1] Provided are a smart infrared control device (10) and a smart infrared control system, said smart infrared control device (10) comprising: an infrared-code receiving module (11), which receives a first infrared code; a parsing-script acquisition module (12), which acquires a first parsing script corresponding to the first infrared code; an infrared parsing module (13), which uses the first parsing script to parse the first infrared code to obtain a corresponding control signal. Using only one smart infrared control device (10), it is possible to obtain the control information of different types of remote controllers, making it easy to obtain the usage habits of a user and facilitating data analysis.

IPC 8 full level

G08C 23/04 (2006.01); **G08C 19/28** (2006.01)

CPC (source: CN EP)

G08C 17/02 (2013.01 - EP); **G08C 23/04** (2013.01 - CN EP); **G08C 19/28** (2013.01 - EP); **G08C 2201/40** (2013.01 - EP);
G08C 2201/70 (2013.01 - CN); **G08C 2201/93** (2013.01 - EP)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 3399511 A1 20181107; EP 3399511 A4 20190109; EP 3399511 B1 20210106; CN 105654704 A 20160608; WO 2017113491 A1 20170706

DOCDB simple family (application)

EP 16880300 A 20160224; CN 201511032797 A 20151231; CN 2016074489 W 20160224