

ABSTRACT

METHOD AND APPARATUS FOR CONTROLLING A COMPUTING OR
ELECTRONIC DEVICE

5 The invention provides a method and apparatus for
controlling a computing or electronic device (2) having an
operating system and digital processor, the method
comprising: providing the device with one or more scripts
(32) each comprising one or more script lines, providing
10 the device (2) with a program (30) for interpreting the
script lines, wherein each of the script lines includes a
respective one of a plurality of command tags, the
respective command tag being indicative of a respective
one of a plurality of application software modules (28)
15 resident in the device (2), whereby one or more of the
application software modules (28) can be invoked by means
of the scripts (32) so that the device (2) can be operated
according to the scripts (2).

20 Fig. 1



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