

ABSTRACT

Provided are an eSIM activation system and a program that allow a user to easily select an optimal mobile
5 communication plan by making access for activation of an eSIM
in one step. In the eSIM activation system and the program,
an eSIM terminal device 2 performs an eSIM application, a
user selects a mobile communication plan in correspondence
with a usage state and a usage schedule and makes a payment,
10 when an e-mail address of the user is input on a display
screen of the eSIM terminal device 2, an activation server 1
transmits a URL of an activation site to a user terminal to
which the e-mail address is set, a user terminal 3 accesses
the activation site from the URL and inputs a one-time
15 authentication code to display a two-dimensional barcode for
installation on the user terminal 3, and when the two-
dimensional barcode is read into a communication setting of
the user terminal 3, activation is completed.