

ABSTRACT**Transceiver station for forming a telecommunications network node
and associated telecommunications method**

The invention relates to a transceiver station (1) for forming a telecommunications network node, said station comprising at least two transceiver radio modules (3, 4, 5) and a control module (2) and wherein:

each transceiver module is adapted to operate alternately as an "subscriber" station and as a base station, as a function of commands from the control module,

the control module is adapted to determine a modification of the state of the network and to dynamically control at least one change in the operation of at least one transceiver module, from "subscriber" station to base station or vice versa, as a function of at least the determined modification;

characterized in that the control module is adapted so that the number of "subscriber" stations connected to a base station is at most equal to 1.

Figure 2