

IMAGE PROCESSING APPARATUS AND PROGRAM

ABSTRACT

An image processing apparatus includes a plurality of functioning units each having a reception functioning unit, a control receiving unit and a controlling unit. Each of the reception functioning unit and the control receiving unit has a high power state and a low power state as an operational state, respectively. In a case that the control receiving unit is in the high power state, the controlling unit transits the operational state of the functioning unit from the high power state to the low power state when a first set time elapses after an execution of a processing is terminated. In another case that the control receiving unit is in the low power state, the controlling unit transits the operational state of the functioning unit from the high power state to the low power state when a second set time elapses after the execution of the processing is terminated.

[FIG.1]