

ABSTRACT OF THE DISCLOSURE

MULTIFUNCTION APPARATUS EXECUTING PLURALITY OF IMAGE
PROCESSES IN PARALLEL, CONTROL METHOD THEREFOR, AND
STORAGE MEDIUM STORING CONTROL PROGRAM THEREFOR

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A multifunction apparatus that is capable of executing a scan job
and another image process in parallel without lowering a reading speed of a
scanner unit. A reading unit reads a document according to an execution
instruction for a predetermined image process. An image processing unit applies
10 the predetermined image process to image data obtained by the reading unit. A
clock controller controls an image transfer clock for transferring the image data to
the image processing unit from the reading unit. The clock controller sets a
frequency of the image transfer clock to a predetermined frequency in a case
where the predetermined image process is executed independently. And the
15 clock controller sets the frequency of the image transfer clock to a frequency
lower than the predetermined frequency in a case where the predetermined image
process is executed in parallel with another image process that differs from the
predetermined image process.

20 [FIGURE 9]