

Notes for Users

Note the following corrections to the manuals.

Facsimile Reference

Page	Error	Corrections
P. 313 "Specifications" Power Consumption	Immediate Transmission: approx. <u>180 W</u> Memory Transmission: approx. <u>160 W</u> Memory Reception: approx. <u>160 W</u> Reception: approx. <u>700 W</u>	Immediate Transmission: approx. <u>230 W</u> Memory Transmission: approx. <u>180 W</u> Memory Reception: approx. <u>180 W</u> Reception: approx. <u>600 W</u>

Security Reference

Page	Error	Corrections
P. 143 "Erase All Memory" Important	Other than pausing, no operations are possible during the "Erase All Memory" process. If [Random Numbers] is specified and the number of overwrites set to "3", the erase process will take about <u>zzzzz</u> hours.	Other than pausing, no operations are possible during the "Erase All Memory" process. If [Random Numbers] is specified and the number of overwrites set to "3", the erase process will take about <u>2</u> hours.

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