

Notes for Users

This supplement provides notes and corrections for the manuals provided with this machine.

❖ Read This First

Topic	Error	Corrections
4. Appendix > Specifications > Noise emission > Complete system > Copying	Type 1: 70.1 dB(A) Type 2: 70.1 dB(A) Type 3: 72.2 dB(A) Type 4: 73.3 dB(A) Type 5: 73.3 dB(A)	Type 1: <u>71.0</u> dB(A) Type 2: <u>71.1</u> dB(A) Type 3: <u>71.9</u> dB(A) Type 4: <u>72.4</u> dB(A) Type 5: <u>73.2</u> dB(A)
4. Appendix > Specifications > Noise emission > Sound power level (Main unit only / Complete system) > Stand-by	Main unit only > Type 1: 32.1 dB(A) Type 2: 32.2 dB(A) Type 3: 31.4 dB(A) Type 4: 31.5 dB(A) Type 5: 32.2 dB(A) Complete system > Type 1: 35.0 dB(A) Type 2: 35.0 dB(A) Type 3: 35.0 dB(A) Type 4: 35.0 dB(A) Type 5: 35.0 dB(A)	Main unit only / Complete system > Type 1-Type 5: <u>35 dB(A) or less</u>
4. Appendix > Specifications > Noise emission > Sound pressure level (Main unit only / Complete system) > Stand-by	Main unit only > Type 1: 19.1 dB(A) Type 2: 19.4 dB(A) Type 3: 18.6 dB(A) Type 4: 19.3 dB(A) Type 5: 19.3 dB(A) Complete system > Type 1: 29.0 dB(A) Type 2: 29.0 dB(A) Type 3: 29.0 dB(A) Type 4: 29.0 dB(A) Type 5: 29.0 dB(A)	Main unit only / Complete system > Type 1-Type 5: <u>20 dB(A) or less</u>

❖ Paper Specifications and Adding Paper

Topic	Additional information
Recommended Paper > Recommended Paper Size and Types	 Note After continuous printing of A5, A6, envelopes or other smaller custom paper sizes, printing on different sized paper may require a wait of up to 1 minute for adjustments.

© 2013

Printed in China

EN (GB) EN (US) EN (AU)

D146-7581



D1467581