

# Notes for Users

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Please note the following corrections to this manual.

## Operating Instructions errors

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### Relevant pages

SP C240DN/C242DN Safety Information: p. 14

### Corrections

Correct

Energy Saver mode 2	Default Time	<u>10.1 minutes</u> (Control panel LCD will display 10 minutes)
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Wrong

Energy Saver mode 2	Default Time	10 minutes
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### Relevant pages

SP C242DN Software Guide: p. 59

SP C240DN Software Guide: p. 45

### Corrections

Correct

#### Energy Saver 2

Sets the printer to enter Energy Saver mode 2 after the period of time specified for this setting is passed. The printer consumes less power in Energy Saver mode 2 than in Energy Saver mode 1, but it takes longer to recover from Energy Saver mode 2 than from Energy Saver mode 1.

Default: [On] (10.1 minutes)

Wrong

#### Energy Saver 2

Sets the printer to enter Energy Saver mode 2 after the period of time specified for this setting is passed. The printer consumes less power in Energy Saver mode 2 than in Energy Saver mode 1, but it takes longer to recover from Energy Saver mode 2 than from Energy Saver mode 1.

Default: [On] (10 minutes)

## Relevant pages

SP C240DN/C242DN Operating Instructions Hardware Guide: p. 160

## Corrections

Correct

Sound Pressure Level <sup>^2</sup> (Main unit only)

	Type 2	Type 1
Stand-by	Less than <b>31</b> dB(A)	Less than <b>31</b> dB(A)
Printing	<b>Monochrome:</b> Less than <b>51.5</b> dB(A) <b>Color:</b> Less than <b>52</b> dB(A)	<b>Monochrome:</b> Less than <b>51</b> dB(A) <b>Color:</b> Less than <b>51.5</b> dB(A)

Sound Pressure Level <sup>^2</sup> (Complete system)

	Type 2	Type 1
Stand-by	Less than <b>30</b> dB(A)	Less than <b>30</b> dB(A)
Printing	<b>Color:</b> Less than <b>55.5</b> dB(A)	<b>Color:</b> Less than <b>53.5</b> dB(A)

Wrong

Sound Pressure Level <sup>^2</sup> (Main unit only)

	Type 2	Type 1
Stand-by	Less than 34dB(A)	Less than 34 dB(A)
Printing	Less than 58 dB(A)	Less than 56.8 dB(A)

Sound Pressure Level <sup>^2</sup> (Complete system)

	Type 2	Type 1
Stand-by	Less than 34 dB(A)	Less than 34 dB(A)
Printing	Less than 62 dB(A)	Less than 60.8 dB(A)

