

# Primera Technology, Inc.

## Statement of Volatility

The chart below shows the corresponding memory types for Primera Technology, Inc. products.

<b>Model</b>	<b>Memory Type</b>	<b>Volatility</b>	<b>User Data</b>
Disc Publisher 4200 Series*	SRAM (1 MB)	Volatile	No <sup>5</sup>
	Flash ROM (1 MB)	Non-volatile	Yes <sup>6</sup>
Disc Publisher SE-3*	SRAM (1 MB)	Volatile	No <sup>5</sup>
	Flash ROM (1 MB)	Non-volatile	Yes <sup>6</sup>
Disc Publisher 4100 Series*	SRAM (64M Byte)	Volatile	Yes <sup>5</sup>
	Flash ROM (256K bytes)	Non-volatile	No <sup>4</sup>
	Flash ROM (8M bytes)	Non-volatile	No <sup>3</sup>
	SRAM (64K Byte)	Volatile	No <sup>1</sup>
Disc Publisher II* Disc Publisher XR*	SRAM (32kB)	Volatile	No <sup>1</sup>
	Flash ROM (254kB)	Non-volatile	No <sup>2</sup>
	Flash ROM (528 bytes)	Non-volatile	No <sup>3</sup>
	Flash ROM (1584 bytes)	Non-volatile	No <sup>4</sup>
Disc Publisher Pro/Xi* Disc Publisher XRP*	SRAM (32kB)	Volatile	No <sup>1</sup>
	Flash ROM (254kB)	Non-volatile	No <sup>2</sup>
	Flash ROM (528 bytes)	Non-volatile	No <sup>3</sup>
	Flash ROM (1584 bytes)	Non-volatile	No <sup>4</sup>
Disc Publisher SE*	SRAM (32kB)	Volatile	No <sup>1</sup>
	Flash ROM (254kB)	Non-volatile	No <sup>2</sup>
	Flash ROM (528 bytes)	Non-volatile	No <sup>3</sup>
	Flash ROM (1584 bytes)	Non-volatile	No <sup>4</sup>
Color Label 910e (LX910e)	SRAM (32 MB)	Volatile	No <sup>5</sup>
	Flash ROM (1 MB)	Non-volatile	Yes <sup>6</sup>
Color Label Printer 2000e (LX2000e)	DDR2 DRAM (1 GB)	Volatile	Yes <sup>5</sup>
	NAND Flash (128 MB)	Non-volatile	No <sup>2</sup>
	ROM (196 KB)	Non-volatile	No <sup>2</sup>
	RAM (6 KB)	Non-volatile	No <sup>2</sup>
	EEPOM	Non-volatile	No <sup>2</sup>
Color Label Printer 900e (LX900e)	Flash ROM (1 MB)	Non-volatile	Yes <sup>6</sup>
	SRAM (64MByte)	Volatile	Yes <sup>5</sup>
	Flash ROM (256K bytes)	Non-volatile	No <sup>2</sup>
	Flash ROM (8M bytes)	Non-volatile	No <sup>3</sup>
	RAM (64K Byte)	Volatile	No <sup>1</sup>
Color Label Printer (LX800/LX810e)	SRAM (32kB)	Volatile	No <sup>1</sup>
	Flash ROM (254kB)	Non-volatile	No <sup>2</sup>
	Flash ROM (528 bytes)	Non-volatile	No <sup>3</sup>
	Flash ROM (1584 bytes)	Non-volatile	No <sup>4</sup>
Color Label Printer 400e (LX400e)	SRAM (32kB)	Volatile	No <sup>1</sup>
	Flash ROM (254kB)	Non-volatile	No <sup>2</sup>
	Flash ROM (528 bytes)	Non-volatile	No <sup>3</sup>
	Flash ROM (1584 bytes)	Non-volatile	No <sup>4</sup>
Color Label Printer 500e (LX500e)	SRAM (1 MB)	Volatile	No <sup>5</sup>
	Flash ROM (1 MB)	Non-volatile	Yes <sup>6</sup>
Disc Publisher XRn*	DRAM (1GB)	Volatile	Yes <sup>5</sup>
	Flash ROM (1.4 MBit)	Non-volatile	No <sup>3</sup>
	Hard Disk Drive (250 GB)	Non-volatile	Yes

**Notes:**

\* Disc Publisher Units also contain removable CD/DVD/BDR media of variable size.

<sup>1</sup>Memory will lose information when the device is powered off. Contains firmware code with no user data.

<sup>2</sup>Used for firmware code and contains no user data.

<sup>3</sup>Used for device settings and contains no user data.

<sup>4</sup>Contains data that could be stored by a user. However, in order to store this memory, the user would need to have knowledge of device specific commands to store and access this memory (these commands are not available to the general public).

<sup>5</sup>Memory will lose information when the device is powered off.

<sup>6</sup>Contains firmware code, device settings and data that could be stored by a user. However, in order to store this memory, the user would need to have knowledge of device specific commands to store and access this memory (these commands are not available to the general public).