

## Sony Advanced Intelligent Tape™ Drives

### Letter of Volatility

The chart below shows the corresponding memory types for the Sony AIT tape drives listed. Please note, there are no remnants of customer data retained in the drive when both (i) AIT tape media is removed and (ii) the power is turned off.

<b>MODEL</b>	<b>MEMORY SIZE</b>	<b>MEMORY TYPE</b>	<b>VOLATILITY</b>	<b>USER DATA*</b>
<b>SDX-300C</b>	512 KB	FLASH	Non-Volatile	No
	1 KB	EEPROM	Non-Volatile	No
	64 KB	SRAM	Volatile	No
	256 KB	SRAM	Volatile	Yes
	4 MB	DRAM	Volatile	Yes
<b>SDX-400C/SDX-500C</b>	1 MB	FLASH	Non-Volatile	No
	1 KB	EEPROM	Non-Volatile	No
	128 KB	SRAM	Volatile	No
	10 MB	DRAM	Volatile	Yes
<b>SDX-700C</b>	1 MB	FLASH	Non-Volatile	No
	3 KB	EEPROM	Non-Volatile	No
	512 KB	SRAM	Volatile	No
	18 MB	DRAM	Volatile	Yes

MODEL	MEMORY SIZE	MEMORY TYPE	VOLATILITY	USER DATA*
<b>SDX-250V/SDX-450V</b>	2 MB	FLASH	Non-Volatile	No
<b>SDX-400V/SDX-500V</b>	8 KB	EEPROM	Non-Volatile	No
<b>SDX-260V/SDX-460V</b>	512 KB	SRAM	Volatile	No
<b>SDX-420V/SDX-520V</b>	8 MB	SDRAM	Volatile	Yes
<b>SDX-470V</b>	16 MB	SDRAM	Volatile	Yes
<b>SDX-550V/SDX-700V</b>	2 MB	FLASH	Non-Volatile	No
	8 KB	EEPROM	Non-Volatile	No
	512 KB	SRAM	Volatile	No
	16 MB x4	SDRAM	Volatile	Yes
<b>SDX-560V/SDX-570V</b>	2 MB	FLASH	Non-Volatile	No
	8 KB	EEPROM	Non-Volatile	No
	512 KB	SRAM	Volatile	No
	16 MB x3	SDRAM	Volatile	Yes
<b>SDX-800V/SDX-900V</b> <b>SDX-1100</b>	2 MB	FLASH	Non-Volatile	No
	16 KB	EEPROM	Non-Volatile	No
	512 KB	SRAM	Volatile	No
	16 MB x2	SRAM	Volatile	Yes
	64 MB x3	DDRSDRAM	Volatile	Yes

**Note:**

*Flash is used for firmware code upload and contains no user data. EEPROM is used to store operational parameters and contains no user data.*

\* "User Data" utilized by "Memory Type"