

December 10, 2021

The following is a statement of the memory volatility for half-height (HH) and full-height (FH) tape drive products for Overland-Tandberg.

IBM LTO-6 FH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
64 MB	uCode&Dump Flash	Non-Volatile	No
512MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes

IBM LTO-6 HH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
64 MB	uCode&Dump Flash	Non-Volatile	No
256MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes

IBM LTO-7 FH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
128MB	uCode&Dump Flash	Non-Volatile	No
512MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes

IBM LTO-7 HH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
128MB	uCode&Dump Flash	Non-Volatile	No
512MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes

IBM LTO-8 HH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
128MB	uCode&Dump Flash	Non-Volatile	No
512MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes

IBM LTO-9 HH

<u>Memory Size</u>	<u>Memory Type</u>	<u>Volatile/Non-Volatile</u>	<u>User Data</u>
128MB	uCode&Dump Flash	Non-Volatile	No
512MB (2X)	uP&data-DDR3-SDRAM	Volatile	Yes
512MB (1X)	ECC-DDR3-SDRAM	Volatile	Yes
256MB (1X)	FC/SAS-DDR3-SDRAM	Volatile	Yes