Hardware Compare Tableau TX1 vs. MediaClone SuperImager			
Plus T3 units	Tableau TX1	MC T3	Notes
			T3 unit with i7 has the ability to preform a real true
			multiple session operations, extreme performances,
			high speed, E01 compression, Encryption and HASH.
			TX unit use embedded CPU, low power but can not
		i7 11th	compare to i7 performances especially when it comes
Processor	Embedded	generation	to run multiple simultaneous operations.
Source Ports			
SAS/SATA	2	2	
USB3.1 Gen1	1	2	
			T3 use 1394A/B controller that plug inside the
1394B ports	1	1	supplied TB 3.0 Expansion Box
PCIE - 1 lane (not really sufficient for NVMe!)	1	0	
			T3 use the supplied TB 3.0 Expansion Box and inside
			installed NVMe M.2 adapter to support capture from
			NVMe SSD. The Read speed of NVMe can reach up to
PCIE NVMe (4 lanes)	0	1	200GB/min
Target Ports			
			T3 unit is also supplied with 4 SAS/SATA controller
			plugged in the TB Expansion Box which provide 4
SAS/SATA	2	6	more SAS/SATA ports
USB3.1 Gen1	1	6	
			Thunderbolt 3.0 port has a very high bandwidth with
			a great performance and it allows the user to
			connect and capture data from many other storage
			interfaces(FC/SCSI/NVMe/1394) in a very easy way,
			also to connect to 10GbE network using a TB 3.0 to
Thunderbolt 3.0 40Gigabit/s (USB3.1 Gen2) type C connector	0	1	10bE adapter
Generic ports			
			All the 8 the T3 unit' USB3.1 port can be used for
USB3.0 for peripherals	2	8	peripherals
RJ45	1	1	
HDMI	0	1	

Display Port		0	1	
				TX1 use the only unit' SD port for update s/w, T3 use
SD port		1	0	any of the unit' USB port to update s/w
Thunderbolts 3.0 Expansion Box Possibilities (40gigabit/s)				
Thursder Botts 3.0 Expunsion Box 1 03318/intes (40g/gubit/3)				TX1 10Gigabit/s is native, T3 use the optional TB 3.0
10Gigabit/s Ethernet	yes	у	es	to 10GbE Adapter
				TX1 use add-on expansion slots to support 2 add on
				SAS/SATA drives. T3 use the TB3.0 Expansion box
Add on extra SAS ports		2	4	supplied with 4 SAS/SATA ports controller
connect more TB 3.0 Expansion Boxes in daisy chain	no	У	es	The maximum allowed daisy chain is 6
				T3 can run unlimited, independent simultaneous
Limitation on multiple simultaneous running				operation with very little speed degradation and not
tasks/sessions/operations	yes	n	10	queuing like the TX1 does.
				Allow to do a quick preview of a Suspect drive in its'
				own environment. The user can copy some important
				files from a Suspect drive prior to the capture (a quick
Virtual Drive Emulator	no	У	es	triage)
				Open OS for T3 bring the ability to install and use
				many Ubuntu applications such as Team Viewer to
				connect to the unit remotely, and install Many Win
OS as an open source	no	У	es	10 application
				It allows to boot a Suspect laptop and connect to the
				T3 unit for a quick capture with out opening the
				laptop. Also, it can be used when both Laptop and T3
Remote capture	no	V	es	unit are connected to a network
The T3 unit as not just drive imager	no		es es	unit are connected to a network
The ability to configure the unit with Dual				T3 boot to Windows bring ability to run a full Forensic
Boot(Linux/Windows10). The user use the Windows side to ad	d			Analysis like Encase, Nuix, Axiom and other third-
the capabilities and ability to run a full Forensic Analysis				party application and since it is an open OS, it not
application like EnCase, Nuix, Axiom, Cellebrite	no	у	es	restricted
				Ability to run multiple cellphones data extraction by
Cellphone data extraction like: Cellebrite, MSAB	no	У	es	using the unit' USB3.1 fast ports and strong CPU

	MediaClone been in the market with parallel
	simultaneous independent sessions of imaging, and
	other tasks since 2013. The Performances of the T3
	unit is superb and push the media to its own
	limitation. The TX slogan of "unmatched
A quick remark on the Unmatched performances	performances" is ridicules