

# NA611TB3

### Thunderbolt™ 3 NVMe SSD Storage



## User Manual

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### 1. Unpack the NA611TB3

The box contains the following items:

- ° Netstor NA611TB3
- $^{\circ}$  Thunderbolt 3 cable (0.5 m)
- $^{\circ}$  Power adapter
- $^{\circ}$  Power cord

### **1. Power Button**

#### 2. Power Status LED

Orange - Standby mode
 Blue - Power on

#### 3. SSD 1 Status

• Flashing white - NVMe access

#### 4. SSD 2 Status

- Flashing white NVMe access
- 5. Cooling Fan
- 6. Power Receptacle
- 7. Fan Speed Adjustment
- 8. Thunderbolt 3 port





### 2. Install M.2 NVMe SSD

\* If you intend to set a RAID 0 or RAID 1 volume over the two M.2 SSDs within storage, it's recommended the two M.2 SSDs are with the same capacity.

### 2.1 Configuration Options

There are four configuration choices for M.2 SSD in the unit; the available configurations are as below:

A Single volume (single M.2 NVMe SSD is installed as JBOD mode)

B Dual volumes (two M.2 NVMe SSDs are installed as JBOD mode)

C Single volume (two M.2 NVMe SSDs are installed configured as RAID 0 by O.S.)

D Single volume (two M.2 NVMe SSDs are installed configured as RAID 1 by O.S.)

### 2.2 Pre-Steps for M.2 SSD Module Installation

1. Loosen the two screws at rear of storage. Detach the rear panel, and pull out the aluminum plate with backplane completely.





2. Loosen the four screws on the backplane plate.



3. Unplug the 2-pin power cable of 2x2 cm fan from backplane.



- \* (If your NVMe module doesn't need the active cooling, please stop the fan by disconnecting the fan connector.)
- 4. Detach the backplane from the aluminum plate. Overturn and put the backplane on a level surface on table.





### 2.3 Install M.2 SSD Module

1. Loosen SSD1 location's screw. Insert M.2 NVMe SSD 2280 module into the M.2 socket.

Tighten SSD1's screw.

\* The step is for M.2 SSD 2280 by default. If you plan to use M.2 SSD 22110 or other lengths of SSD, please refer to section 2.5 (**page 8.**) about installing M.2 SSD in different length.



- 2. When installing second M.2 SSD module, repeat the above point 1 for installation.
- 3. A thermal pad is on the surface of the aluminum plate; peel off the blue cover on the thermal pad in favor of M.2 SSDs thermal conduction.



### 2.4 Restore NA611TB3 Storage Unit

1. Attach the backplane back to the aluminum plate, tighten the four screws, and plug the 2-pin power cable of 2x2 cm fan back to the backplane.



2. Insert the backplane plate back into storage. Recover the rear panel, and tighten the two screws at rear side.





### 2.5 Additional Info on Installing M.2 SSD in Different Length

If you wish to use other length of M.2 NVMe SSD in storage, the circular mount on backplane needs to be shifted to other location to fit the length of SSD. The following is the instance for utilizing M.2 SSD 22110:

1. Loosen both SSD1 and SSD2 locations' screws.



2. Uninstall Netstor Thunderbolt 3 card from PCIe x4 slot.



3. Loosen the two screws that are tighten with the circular mounts.



- 4. Move the circular mounts from default 2280 to location 22110.
- 5. Tighten the two screws back to have the screws fastened to the circular mounts.



Go back to 2.3 (page 6.)

### 3. Operation

### 3.1 macOS High Sierra 10.13 or later

1. Connect the Thunderbolt 3 NVMe SSD storage with power source through the included power adapter and power cord. And then connect storage and Mac computer via Thunderbolt 3 cable.



2. Press the front power button to switch on the storage. Power LED turns orange indicating standby mode.



When at standby mode, the Thunderbolt 3 port can provide 15W @ 5V / 3A power charging.

3. Power on Mac computer and NA611TB3 powers on automatically. Power LED turns blue meaning storage is at the powered on status.



4. When at macOS's desktop, click Apple icon at the top menu bar. Select About This Mac, and click System Report. Click Thunderbolt in the left column. As NA611TB3 appears within the information section, the Thunderbolt 3 storage is recognized by Mac computer.

	Ma	3CBOOK Pro
Hardware	Thunderbolt Device Tree	
ATA	Thunderbolt Bus	
Audio	NA611TB3	
Bluetooth		
Camera		
Card Reader		
Diagnostics		
Disc Burning		
Ethernet Cards		
Fibre Channel		0
FireWire	NA611TB3:	
Graphics/Displays		
Hardware RAID	Vendor Name: NetStor	
Memory	Vendor ID: 0v58	
NVMExpress	Device ID: 0x611C	
PCI	Device Revision: 0x1	
Parallel SCSI	UID: 0x00585A482560	17500
Power	Firmware Version: 261	
Printers	Port (Upstream):	
SAS	Status:	Device connected
SATA/SATA Express	Link Status:	0x2
SPI	Speed:	Up to 40 Gb/s x1
Storage	Cable Firmware Version:	090
Thunderbolt	Link Controller Firmware Version:	0.30.0
USB	Port:	
iBridge	Status:	No device connected
Network	Link Status:	Ux/
Firewall	Current Link Width:	0x1
Locations	Link Controller Firmware Version:	0.30.0
Volumes		
WWAN		
Wi-Fi		
Software		
Accessibility		
Netstork MacBook Pr	> Hardware > Thunderbolt > Thunder	erbolt Bus > NA611TB3

### 3.1.1 Procedure for setting up a RAID 0 volume

**※** RAID 0 has no backup feature; it is without fault tolerance.

1. Go to macOS's Disk Utility. The two M.2 SSDs in NA611TB3 will appear in the

left-hand column.

	Disk Utility			
	89			
View Volume	First Aid Parti	tion Erase Restore	Mount	In
Internal           Internal           Image: Apple SSD SM05           Image: Container disk3           Image: Apple SSD SM05           Image: Apple SSD S	Sams Uninitialize	ung SSD 96	0 PRO 512	512.11 GB
External				
Samsung SSD ≜				
Samsung SSD 🔺				
	Location:	External	Capacity:	512.11 GB
	Connection:	PCI-Express	Child count:	0
	Partition Map:	Not Supported	Туре:	Solid state
			Denter	diala

2. Click **File** at the top menu bar, and select **RAID Assistant**.

S Disk Ounty	File Edit Images	View Window	Help			
	New Image Open Disk Image Close	● O%ブ W%				
	Get Info Show in Finder	<b>%</b> I				
	Run First Aid					
	Rename Mount Eject Enable Journaling Change Password	96 E	View Volume	Disk Utility RF D R 5 First Aid Partition Erase Restore	() Mount	( In
	RAID Assistant		Internal   APPLE SSD SM05    Container disk3   MAC HDD	Samsung SSD 96	60 PRO 512	512.11 GB
			External			
			Samsung SSD 🛎			
				Location: Externa	Capacity:	512.11 GB
				Location: Externa Connection: PCI-Expres	Capacity: Child count:	512.11 GB
				Location: Externa Connection: PCI-Expres Partition Map: Not Supporter	Capacity: Child count: Type:	512.11 GB 0 Solid state

3. Select **Striped (RAID 0)**, and click Next.

RAID Assistant				
:	Select RAID type			
	Select the type of RAID you would like to create using Disk Utility. Different RAID types can provide different levels of data protection or performance.			
	Striped (RAID 0)			
	Splits data evenly across two or more disks, without parity of information, with speed as the intended goal.			
	Mirrored (RAID 1)			
	An exact copy of a set of data on two or more disks. This type is useful when read performance or reliability is more important.			
	Concatenated (JBOD)			
	Concatenated disks is not a RAID, it is a group of disks connected together for the purpose of creating a larger disk.			
?	Cancel Previous Next			

4. Put the checks to the two M.2 SSDs, and click **Next**.

	RAID Assistant		
Dis	sk selection		
	Add the disks you would like to includ meet the requirements for the set are external disks at this time.	e in this RAID 0. ( displayed. You ca	Only the disks that an connect
	Name	Size	Туре
	APPLE SSD SM0512L Medi	500.28 GB	PCI-Express
	🗹 📕 Samsung SSD 960 PRO 51	512.11 GB	PCI-Express
	🗹 📠 Samsung SSD 960 PRO 512	. 512.11 GB	PCI-Express
?	Cancel	Prev	vious Next

5. Confirm the Properties, and click **Next**.

		RAID Assistant
S	et Properties	
	Choose a name, filesy 0 volume.	stem format, and chunk (block) size, for the RAID
	Name:	Drive
	Format:	Mac OS Extended (Journaled)
	Type:	RAID 0
	Capacity:	1.02 TB
	Chunk size:	32K 🗘
	For best performance, ch accessing. For example, database may access sm	noose a chunk size that matches the size of the data you're video processing may access large chunks of data, but a aller chunks.
?	Cancel	Previous Next

6. The confirmation pane for creating RAID 0 volume will pop up; click **Create** to proceed.

	RAID Assistant  Create the RAID 0 set "Drive"?  Creating this set will delete all data stored on the following disks, and cannot be undone:  "Samsung SSD 960 PRO 5126B Media (disk0)" "Samsung SSD 960 PRO 5126B Media (disk2)"
	Cancel Create
	Capacity: 1.02 TB Chunk size: 32K 🗢
	For best performance, choose a chunk size that matches the size of the data you're accessing. For example, video processing may access large chunks of data, but a database may access smaller chunks.
?	Cancel Previous Next

7. When the process is complete, click **Done** to finish.



8. You will see RAID 0 volume is created successfully, and the RAID 0 volume is ready for use.

View Volume	୍ୟୁ ( First Ald F	Disk Uti	ility 5 Restore	() Unmount		(i) Info
Internal  APPLE SSD SM05  Container disk3  MAC HDD	Driv RAID V	/e folume • Mac	OS Extende	d (Journaled)		1.02 TB
External						
▼ Samsung SSD ≜						
RAID Member	Used			Free		
▼ Samsung SSD ≜	664.3 MB			1.02 TB		
RAID Member						
RAID Sets	Striped Set (RAID 0)	Status: Onlin	e			
	Name	Size	Туре	Media	Status	
	disk2s2	511.77 GB	PCI-Expr	Samsung SSD 960 PRO	Online	
	disk1s2	511.77 GB	PCI-Expr	Samsung SSD 960 PRO	Online	
						Delete RAID
	Mount Point:	٨	olumes/Drive	Type:		RAID Volume
	Capacity:		1.02 TB	Owners:		Disabled
	Available:	1.02 TB (Zero H	(B purgeable)	Connection:		PCI-Express
	Lised:	664.3 MB		Devices		dick4

### 3.1.2 Procedure for setting up a RAID 1 volume

1. Go to macOS's Disk Utility. The two M.2 SSDs in NA611TB3 will appear in the left-hand column.

View Volume	هې First Aid Partiti	Disk Utility	() Mount	(j) Info
Internal  APPLE SSD SM05  Container disk3  MAC HDD	Samsu Uninitialized	ung SSD 960	0 PRO 512	512.11 GB
External Samsung SSD				
B bamaang bob =				
	Location:	External	Capacity:	512.11 GB
	Connection:	PCI-Express	Child count:	0
	Partition Map:	Not Supported	Туре:	Solid state
	S.M.A.R.T. status:	Not Supported	Device:	disk0

2. Click **File** at the top menu bar, and select **RAID Assistant**.



3. Select Mirrored (RAID 1), and click Next.



4. Put the checks to the two M.2 SSDs, and click **Next**.

		RAID Assistant		
Dis	k selection			
	Add the disks you woul meet the requirements external disks at this tir	d like to include in for the set are disp ne.	this RAID 1. Only th played. You can con	e disks that nect
	Name	Siz	ze Type	
	🗌 🔳 APPLE SSD SM	10512L Medi 50	0.28 GB PCI-	Express
	🗹 🚞 Samsung SSD	960 PRO 512 51	2.11 GB PCI-	Express
	🗹 📠 Samsung SSD	960 PRO 512 51	2.11 GB PCI-	Express
?	Cancel		Previous	Next

5. Confirm the Properties, and click **Next**.

•••		RAID Assistant
Se	et Properties	
	Choose a name, filesy 1 volume.	vstem format, and chunk (block) size, for the RAID
	Name:	Drive
	Format:	Mac OS Extended (Journaled)
	Type: Capacity:	RAID 1
		512.11 GB
	Chunk size:	32K \$
		✓ Automatically rebuild
	For best performance, ch accessing. For example, database may access sm	noose a chunk size that matches the size of the data you're video processing may access large chunks of data, but a aller chunks.
?	Cancel	Previous Next

6. The confirmation pane for creating RAID 1 volume will pop up; click **Create** to proceed.

	Create the RAID 1 set "Drive"? Creating this set will delete all data stored on the following disks, and cannot be undone: "Samsung SSD 960 PRO 512GB Media (disk0)" "Samsung SSD 960 PRO 512GB Media (disk2)"
	Cancel Create
	Type: RAID 1 Capacity: 512.11 GB Chunk size: 32K ≎
	✓ Automatically rebuild For best performance, choose a chunk size that matches the size of the data you're accessing. For example, video processing may access large chunks of data, but a database may access smaller chunks.
?	Cancel Previous Next

7. When the process is complete, click Done to finish.



8. You will see RAID 1 volume is created successfully, and the RAID 1 volume is ready for use.

View	Volume	ଣ୍ଡ First Ai	Disk Ut	ility 5 e Restore	) Unmount	
Internal C	PLE SSD SM05 Container disk3 MAC HDD	DI RAI	r <b>ive</b> D Volume • Mac	OS Extende	ed (Journaled)	511.77 GB
External	nsung SSD 🌲					
▼ San	AID Member nsung SSD ▲ AID Member	Used 448.5 MB			<b>Free</b> 511.32 GB	
RAID Sets						
Driv	/e ≜	Mirrored Set (RA	D 1) Status: Onli	ne		
		Name	Size	Туре	Media	Status
		disk2s2	511.77 GB 511.77 GB	PCI-Expr PCI-Expr	Samsung SSD 960 PRO Samsung SSD 960 PRO	Online Online
		+ - Re	pair			Delete RAID
		Mount Point:	٨	/olumes/Drive	e Type:	RAID Volume
		Capacity:		511.77 G	3 Owners:	Disabled
		Available:	511.32 GB (Zero I	<b purgeable<="" td=""><td>) Connection:</td><td>PCI-Express</td></b>	) Connection:	PCI-Express
		Used:		448.5 M	B Device:	disk4
		0.000.		440.0 Mi	- Derice.	UISK4

### 3.2 Thunderbolt 3 Windows PC/laptop (Windows 10 / 8.1)

1. Connect the Thunderbolt 3 NVMe SSD storage with power source through the included power adapter and power cord, and then connect storage and Windows PC/laptop via Thunderbolt 3 cable.



2. Press the front power button to switch on the storage. Power LED turns orange indicating standby mode.



When at standby mode, the Thunderbolt 3 port can provide 15W @ 5V / 3A power charging.

3. Power on computer and NA611TB3 powers on automatically. Power LED turns blue meaning storage is at the powered on status.



### 3.2.1 Procedure for setting up a RAID 0 volume

**※** RAID 0 has no backup feature; it is without fault tolerance.

1. Go to Windows' Disk Management: the two M.2 SSDs in storage will appear

in information section.

lume (C:) 表統保留	Layout Simple Simple	Type Basic Basic	File System NTFS NTFS	Status Healthy (8 Healthy (5	Capacity 111.30 GB 500 MB	Free Spa 76.35 GB 468 MB	% Free 69 % 94 %	
Disk 0	未統保留			(C)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
.79 GB line	500 MB NTFS Healthy (System	, Active, Pri	mary Partition)	111.30 GB NTI Healthy (Boot	'S , Page File, Cra:	th Dump, Prime	iry Partition)	
Disk 1				,				
176 GB line	232.76 GB Unallocated							
Disk 2								_
2.76 GB line	232.76 GB Unallocated							
	J							

2. Right click first M.2 SSD, and select **New Striped Volume**.

Volume	Lavout	Type	File System	Status	Capacity	Free Spa	% Free	1		
- (C:)	Simple	Basic	NTFS	Healthy (B	111.30 GB	76.35 GB	69 %			_
- 彩統保留	Simple	Basic	NTFS	Healthy (S	500 MB	468 MB	94 %			
- Disk 0 atic 11.79 GB Inline	▶坂伏留 SOO MB NTFS Hastbody Caster	n Artin Pri	man Partition)	(C.) 111.30 GB NT	FS	th Durne Prime	o, Partition)		_	
Disk 1										
32.76 GB	232.76 GB		New Sir	nple Volume	W.					
Online	Unallocated		New Sp	anned Volume	. 1/					
			New Str	iped Volume	<u> </u>					72
			New Mi	rrored Volume						
Disk 2	232.76 GB		New RA	ID-5 Volume						
Disk 2 lesic 32.76 GB	Upplicated		Propert	es						
Disk 2 Basic 32.76 GB Unline	Unallocated									

3. Select second M.2 SSD [Disk 2] in the Available section.



4. Click **Add** button to add Disk 2 to the Selected section, and then click **Next** to proceed.

You can select the disks	and set the disk size for this	volume.
Select the disks you war	t to use, and then click Add	
Available:		Selected:
	Add >	Disk 1 238346 MB Disk 2 238346 MB
	< Remove	
	< Remove All	]
Total volume size in mega	abytes (MB):	476692
Maximum available space	e in MB:	238346
Select the amount of spa	ce in MB:	238346

5. Click **Finish** button to complete setting up RAID 0 volume.



6. The RAID 0 volume of NA611TB3 will appear at This PC, and it's ready for use.



### 3.2.2 Procedure for setting up a RAID 1 volume

1. Go to Windows' Disk Management: the two M.2 SSDs in storage will appear in information section.

Volume ━ (C:) ━ 系統保留	Layout Simple Simple	Type Basic Basic	File System NTFS NTFS	Status Healthy (B Healthy (S	Capacity 111.30 GB 500 MB	Free Spa 76.35 GB 468 MB	% Free 69 % 94 %		
Disk 0 Basic 111.79 GB Dnline	東記録留 500 MB NTFS Healthy (System	a, Active, Pri	mary Partition)	(C.) 111.30 GB NTI Healthy (Boot	FS , Page File, Cras	h Dump, Prima	ry Partition)		
Disk 1 Basic 232.76 GB Online	232.76 GB Unallocated								

2. Right click first M.2 SSD, and select **New Mirrored Volume**.

/olume	Lavout	Type	File System	Status	Capacity	Free Spa	% Free		 -
(C:)	Simple	Basic	NTFS	Healthy (B	111.30 GB	76.47 GB	69 %	_	 _
■ 熟玩体面	Simple	Basic	NTFS	Healthy (S	300 MB	468 MB	94 %		
Disk 0 Basic 111.79 GB Online	<b>条統保留</b> 500 MB NTFS Healthy (Syster	n, Active, Pri	mary Partitio	(C:) 11.30 GB NTFS lealthy (Boot, Pa	ge File, Crash D	ump, Primary P	artition)		
Disk 0 Basic 111.79 GB Online     Disk 1 Basic 232.76 GB Online	★ 訖保留 500 MB NTFS Healthy (Syster 232.76 GB Unallocated	n, Active, Pri	mary Partitic	(C:) 11.30 GB NTFS lealthy (Boot, Pa New Simple \ New Spannes	ge File, Crash D Jolume I Volume	ump, Primary P	artition)		
Disk 0     lasic     11.79 GB     Doline     Disk 1     lasic     32.76 GB     Doline     Disk 2     Doline	表統保留 500 MB NTFS Healthy (Syster 232.76 GB Unallocated	n, Active, Pri	mary Partitic	(C.) 11.30 GB NTFS isealthy (Boot, Pa New Simple ) New Spannes New Striped 1	ge File, Crash D lolume I Volume folume	ump, Primary P	artition)		
Disk 0 asic 11.79 GB 11.79 GB asic 22.76 GB 11.79 GB 12.76 GB 11.79 22.76 GB 22.76 GB	★結保留 500 MB NTFS Healthy (Syster 232.76 GB Unallocated 232.76 GB	n, Active, Pri	mary Partitio	(C.) 11.30 GB NTFS lealthy (Boot, Pa New Simple 1 New Spannes New Striped 1 New Mirrores	ge File, Crash D Iolume I Volume I Volume	ump, Primary P	artition)		
Disk 0     asic     asic     11.79 GB     inline     Disk 1     asic     23.76 GB     bnline     Disk 2     asic     asic	★証保留 500 MB NTFS Healthy (Syster 232,76 GB Unallocated	n, Active, Pri	mary Partitio	(C.) 11.30 GB NTFS lealthy (Boot, Pa New Simple 1 New Spannes New Striped 1 New Mirrores New RAID-51	ge File, Crash D folume I Volume I Volume I Volume	ump, Primary P	artition)		
Disk 0 Basic Basic Dolline     Disk 1 Basic Basic Basic Dolline     Disk 2 Basic Basic Basic Dolline	▲ 転保留 500 MB NTFS Healthy (Syster 232,76 GB Unallocated 232,76 GB Unallocated	n, Active, Pri	mary Partitic	(C.) 11.30 GB NTFS tealthy (Boot, Pa New Simple N New Spannes New Striped T New Mirrores New RAID-51 Properties	ge File, Crash D Jolume I Volume I Volume I Volume	ump, Primary P	artition)		

3. Select second M.2 SSD [Disk 2] in the Available section.



4. Click **Add** button to add Disk 2 to the Selected section, and then click **Next** to proceed.

	and set the disk size for this	volume.
Select the disks you wan	t to use, and then click Add.	
A <u>v</u> ailable:		<u>S</u> elected:
	Add >	Disk 1 238346 MB
	-	Disk 2 238346 MB
	< <u>H</u> emove	
	< Remove All	
Tablesters destruction	L. A (MD):	000040
Total volume size in mega	abytes (IVIB):	238346
Maximum available space	in MB:	238346
	no in MD.	238346

5. Click **Finish** button to complete setting up RAID 1 volume.

You have successfully completed the Wizard.	
You selected the following settings:	
Volume type: Mirror Disks selected: Disk 1, Disk 2 Volume size: 23345 MB Drive letter or path: D: File system: NTFS Allocation unit size: Default Volume label: New Volume Quick format: No	< >
To close this wizard, click Finish.	
	You selected the following settings: Volume type: Mirror Disks selected: Disk 1. Disk 2 Volume size: 238346 MB Drive letter or path. D: File system: NTFS Allocation unit size: Default Volume label: New Volume Quick format: No To close this wizard, click Finish.

6. The RAID 1 volume of NA611TB3 will appear at This PC, and it's ready for use.



### 4. Power off the System

To power off the system, shut down the computer, as the computer is powered off, the NA611TB3 will power off automatically; at this time, the unit's power LED will turn orange to indicate the storage is at the standby mode (the Thunderbolt 3 port's 15W power charging is still working and effective during standby status). To completely power off NA611TB3, press the front power button to turn off the unit.



Turn off

### 5. Fan Speed Adjustment

Providing heavy workloads are continuously run with M.2 SSD's controller, which will generate more heat than average within the storage, then you can increase the fan speed manually to provide more cooling. (The default fan speed is set at the slowest speed)



### 6. Thunderbolt 3 Board LEDs Status

On the Thunderbolt 3 board within the NA611TB3 storage, there are totally five LEDs. From top to bottom, they are: LED 2 (for 3V3), LED 3 (for 5V0\_ATX), LED 4 (for 3V3\_LC), LED 5 (for 0V9\_SVR), and LED 6 (for 0V9\_USB). The following info describes what the LEDs lighting status will be when NA611TB3 is at the standby mode and when the Netstor unit is at the powered on mode.

### Standby mode:

When NA611TB3 is at the standby mode, only LED 2 and LED 3 will show green light, and the rest LED 4, LED 5, and LED 6 will not show light.



### Power-on mode:

As NA611TB3 is at the powered on mode, LED 2 through LED 5 will show green light. At this time, if a USB device or a monitor is daisy chained to the second Thunderbolt 3 port on the Netstor Thunderbolt 3 board, then LED 6 will show green light. On the other hand, provided the second Thunderbolt 3 port is not connected with any device/monitor, LED 6 will not show light.



If you have any further questions, please contact your regional distributor, or Netstor Technology, Taiwan.



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