ASUS T100TA INSTALL INSTRUCTIONS

1. Using a program such as rufus in windows you can copy the ASUS-T100TA-Ubuntu-1604-64bit.iso to a flash drive.

You can download rufus at https://rufus.akeo.ie/downloads/rufus-2.10.exe

Device Run Debian GNU/Linux (D:) [8GB] Partition scheme and target system type MBR partition scheme for BIOS or UEFI File system Fal32 (Default) Cluster size 4096 bytes (Default) New volume label Run Debian GNU/Linux Format Options Quick format Quick format Create a bootable disk using ISO Image Create extended label and icon files Advanced Options List USB Hard Drives Add fixes for old BIOSes (extra partition, align, etc.) Use Rufus MBR with BIOS ID Ox80 (Default) Creating file system: Task 2/5 completed About Log Start Cancel	Kurus 2.10.975			· ·
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2. Insert flash drive into your USB port on your T100. Press and hold ESC to get to the boot menu when you turn your T100 on. You may need to reset your PC a couple times using CTRL+ALT+DEL to recognize the drive.



- 3. Select the USB: EFI selection to select your USB drive
- 4. Select Ubuntu (try without installing)
- 5. You should get to the Desktop of the ISO to begin the install process



6. Begin the install process. Select language and connect to WIFI if you have not already done so.

Select Download updates while installing Ubuntu

Select Install Third Party Software

Click Continue



7. You need to unmount your current drives so you can access them to format them in GParted to get them ready to install Ubuntu.

Click YES to continue

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	Examples				
	Install	Preparing to install Ubustu			
9		Download updates while installing Ubuntu	u		
		This saves time after installation.	nd Wi-Fi hardware, Elach, MP3 and other med	ia	
	Onmount partiti	ions that are in use?	to we mail dware, rosh, we sail o one med		
Į	The installer has de /dev/mmcblk0, /dev	tected that the following disks have mounted part v/mmcblk2	titions:		
A	Do you want the ins disks, but you may t	staller to try to unmount the partitions on these di be able to install to existing partitions there.	isks before continuing? If you leave them mo	unted, you will not be able to create, delete,	, or resize partitions on these
a	-				No Yes
2				Quit Back Contin	ue
0					

8. Partition SETUP

DO NOT SELECT ERASE AND INSTALL UBUNTU ON THIS COMPUTER!!!! This will erase your EFI partition and you need this to install the 32Bit EFI Bootloader!!! You need to partition manually!!

Select Something Else

Click Continue

Install	stallation type
Ini	computer currently has Windows Boot Manager and Ubuntu 16.04.1 LTS on it. What would you use to dur Crasse Ubuntu 16.04.1 LTS and reinstall Wrates with a during of the second sec
	Crase disk and install Ubuntu Warning: This will delete all your programs, documents, photos, mose, and any other files in all operating systems.
	Encrypt the new Ubuntu installation for security You will choose a security leve in the next step.
	Use LVM with the new Ubuntu installation This will set up Logical Volume Management. It allows taking snapshots and easier partition resizing.
	Something else
	Ouit Back Continue,

I prefer to set up my partition tables as follows

Mmcblk0p2 – Type EXT4 – Size 700MB – Format partition – Mount Point /boot

Mmcblk0p3 – Type EXT4 – Size 28XXXMB – Format partition – Mount Point /

SWAP – I prefer to have a 2MB SWAP file for hibernation purposes but this is my personal preference

Once you have these setup you can click INSTALL SYSTEM

Side Note: I like to use the SD CARD Slot as my HOME folder my downloads and files to give me more room I recommend a Class 10 32GB or 64GB card but any size will do.

Mmcblk1p1 – Type EXT4 – Size – XXXXX - Format partition – Mount Point /home

See below for Pictures of this process

Boot partition creation

Examples		
Install	anacion cype	
□ free 1.0 ME	e space mmcblk0p1 (fat32) mmcblk0p2 (ext4) free space mmcblk0p3 (ext4) mmcblk0p5 (linux-swap)	
Device	e Type Mount point Format? Size Used System	
/dev/m free s	mmcblk0 Space Edit partition	
/dev/r	/mmcblk0p1 efi Size: 700 - + MB y	
/dev/r free sp	ImmcDik0p2 ext4 space Use as: Ext4 journaling file system *	
/dev/r	/mmcblk0p3 ext4 04	
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+ -	Change New Partition Table Revert	
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If you get this box click CONTINUE

Root partition creation:

Installation type		
To MB 104.9 MB	mmcblk0p2 (ext4) 700.0 M8 free space mmcblk0p3 (ext4) 28.3 GB	mmcblk0p5 (linux-swap)
Device Type Mount point /dev/mmcbik0 free space /dev/mmcbik0p1 efi /dev/mmcbik0p2 ext4 /dev/mmcbik0p3 ext4 /dev/mmcbik0p5 swap free space + - Change Device for boot loader installation: /dev/mmcbik0 MMCSEM32G (31.3 GE	Format? Size Used System Comparison Size: 28283 - + MB tr Use as: Ext4journaling file system Comparison Mount point: / 04) Cancel OK	New Partition Table Revert
	Quit	Back Install Now

Additional SD CARD Home creation

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Examples		
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e	mmcblk2p1 (ext4) 31.1 G8	A DESCRIPTION OF THE OWNER OF
	Device Type Mount point Format? Size Used System Free space /dev/mcbik0p1 efi /dev/mcbik0p2 ext4 /boot free space /dev/mcbik0p3 ext4 /	Partition Table Revert
7 7	/dev/mmcbik0 MMC SEM32C (31.3 CB)	Back Install Now

Final partition table should look like this:



Next click CONTINUE to accept the changes and begin the formatting and install process

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	1.0 MB 104.1	blk0p1 (fat32)	mmcblk0p2 (e	xt4) 🗆 fre 448	e space 🔳	mmcblk0p3 (ext 28.3 GB	4) mmct 2.2 GB	lk0p5 (linux-s	wap) 🔲	
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围	/ S Write the cha	nges to disks?								
	/ WARNING: This wi	changes listed b	elow will be writte	n to the disk	s. Otherwise	, you will be able t	o make furth	er changes mar ing to be form	atted.	
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	/dev/mmcblk0 Mf	IC SEM32G (31.3)	58)							
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9. Next select your location and set up your user name and Ubuntu should begin installing the files

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You can choose to login automatically or set password to login, if you like you can also encrypt your home folder but it is not necessary

10. Install process should begin, the process takes about 20-30 minutes. This should automatically install the 32 bit EFI bootloader for you UNLESS you did not follow the instructions and you deleted your EFI partition THEN IT WILL FAIL!!!



When complete you can choose to restart or continue using the USB version

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Examples					
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	All Settings Sound				
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Installation C	omplete				
Installati	on has finished. You can continue testing Ubu	intu now, but until you resta	rt the computer, any changes you	u make or documents you save wi	ll not be preserved
				Continue Testing	Restart Now
			Rear	Front	
		Subwoofer:	Minimum	Maximum	
			Test Sound		
	is the mean	bar			
	Show sound volume in the meno	Dui			

11. Note: Sometime the computer will freeze on this restart, just press and hold the power button for 10 seconds until the tablet turns off. Press the power button to turn it on again

12. Post installation instructions

The computer will boot into the grub menu you need to do the following:

Ubuntu automatically creates the efi.signed kernel which we do not have so you need to remove this Select Advanced options the 2nd function Press Enter then Select Ubuntu 4.7.5.1 and PRESS the E key

Next you need to edit the boot file to remove the efi.signed out of the boot process



I should look like this: with the efi.signed removed then press F10 key.



You should see the following:



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	Super + T	Opens the Trash.	Super + C Super + V Ctrl + Tab Arrow Keys Enter	Opens the Dash Photo Lens. Opens the Dash Video Lens. Switches between Lenses. Moves the focus. Opens the currently focused item.	
	Alt (Tap) Alt (Tap) Alt (Field) Alt + Fie	Opens the HUD. Reveals the application menu. Opens the indicator menu.	Windows		
a	Cursor Left or Right Print Alt + Print	Moves focus between indicators. Take a screenshot. Take a screenshot of the current window.	Super + W Ctrl + Super + W Ctrl + Super + D	Spreads all windows. Spreads all windows of the focused applica Minimises all windows	tion.
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	Alt + Tab Alt + Cursor Left or Right	Switches between applications. Switches windows of current applications. Moves the focus.	Alt + Space Ctrl + Alt + Num (keypad) Alt + Left Mouse Drag Alt + Middle Mouse Drag	Opens the current window. Opens the window accessibility menu. Places the window in corresponding positio Moves the window. Beging the window.	
	Alt+O	Enter / Exit from spread mode or Select windows. Closes the selected application / window.		Resizes the window.	

Success!! You now have installed Ubuntu on the ASUS T100TA!!

13. Installation script files:

Once you boot into the desktop you need to press CRTL+ALT+T to bring up a terminal as you need to run the Install scripts which install BLUEMAN and an UPDATED kernel as well as the suspend resume scripts etc..



You need to cd to /home/scripts folder

					Page P
Terminal					
O TO FUD & CORDA	reck@tabletwreck-T100TA:/	home/scripts	1000 M	The second second	
See "man sudo_	root" for details.	er "root"), use "sudo <	command>".		
tabletwreck@tab tabletwreck@tab	letwreck-T100TA:-\$ cd /	home/scripts			
		Crupuss sudo sn 1100-I	nstall.sh		
4					

Then you need to run sudo sh T100-Install.sh

This will install blueman and update the Kernel to version 4.7.2



Next you need to update the Grub bootloader to run the following kernel parameters

From terminal type sudo nano /etc/default/grub



You will see the following you need edit the GRUB_CMDLINE_LINUX_DEFAULT line and add the following to make it look like this

clocksource=tsc tsc=reliable reboot=pci,force

The file should look like this now:



Next press CTRL+O then CRTL+X to save the file

Then you need to update your grub config

Type sudo update-grub in terminal and this will update your grub config file with the new parameters that we need



Finally you can reboot your machine and enjoy Ubuntu 16.04 on the ASUS T100!!



Any questions feel free to post on the ASUS T100 Google groups page. But if you follow this installation guide you should have no problems installing it

Happy Linuxing!!

BrainWreck