- 1. Unzip the BIOS package and put it into a USB Drive
- 2. Insert the USB Drive Power on the system.
- 3. Press the Del Key to enter BIOS setup.
- 4. Go to the Boot page. Set [Boot Mode Select] -> uEFI.
 - Set [Boot Option #1] -> UEFI APP:UEFI: Built-in EFI Shell

Aptio Setup Utility – Copyright (C) 2020 American Megatrends, Inc. Main Advanced AMD CBS AMD PBS Option Chipset Server Mgmt Security <mark>Boot S</mark> ave & Exit		
Boot Configuration Setup Prompt Timeout Bootup NumLock State Quiet Boot	2 [On] [Enabled]	Sets the system boot order
Boot mode select	[UEFI]	
FIXED BOOT ORDER Priorities		
Boot Option #1	[UEFI AP:UEFI: Built-in EFI Shell]	
Boot Option #2	[CD/DVD]	
Boot Option #3	[USB Device]	
Boot Option #4	[Network:UEFI: PXE IP4 Intel(R) I350 Gigabit Network Connection]	<pre>++: Select Screen 1↓: Select Item</pre>
5. Press F10 key to save and	exit.	
6 Boot to the Built-in FEI Shell		
7. Control $(1, 1)$ and $(1, 1)$ $(1, 1)$ $(1, 1)$ $(1, 1)$		
7. Go to Shell path like "Is	x:\ BIOS(build-date)\	
<pre>Mapping table</pre>		
4A-F4D99414224E,0x800,0x64000)		
BLK2: Alias(s):		
PciRoot(0x1)/Pci(0x8,0x1)/Pci(0x0,0x3)/USB(0x1,0x0)		
BLK4: Alias(s):		
PciRoot(0x2)/Pci(0x8,0x2)/Pci(0x0,0x0)/Sata(0x0,0xFFFF,0x0)		
BLK6: Alias(s):		
PC1R00T(UX2)/PC1(UX8,UX2)/PC1(UXU,UXU)/Sata(UXU,UXPFFF,UXU)/HU(2,GF1,H86H05C9-U2CH-4F9/-86		
BLZ7: Aliac(c):		
PriRoot(0v2)/Pri(0v8 0v2)	/Pci(0v0-0v0)/Sata(0v0-0vEEEE 0v0	n)/HD(3_GPT_1385611E_198A_4897_99
B6-4095280FAD6A.0x264800.0xE8BA4000)	7/mb(0;di1;1000011 1901 4091 99
BLK0: Alias(s):		
PciRaot(0x0)/Pci(0x8,0x1)/Pci(0x0,0x3)/USB(0x0,0x0)/USB(0x0,0x0)		
BLK1: Alias(s):		
PciRoot(0x0)/Pci(0x8,0x1)/Pci(0x0,0x3)/USB(0x0,0x0)/USB(0x1,0x0)		
FS0:\>_fs0:		
FSO:\> cd R389F4∖altos-r389f4-r14		
FSU:\R389F4\altos-r389f4-r14\> altos.nsn_		

8. Wait for the BIOS update procedure completed.

System ACAU Support Enabled – ACAU Version = 100. Reading flash Done Check Bin file is multi tank ROM done Use <<OACMK016>> ROM to Flash. – Check RomLayout Pass Loading File To Verify Memory Done Erasing Boot Block Done Updating Boot Block Done Verifying Boot Block Done Erasing Main Block Done Updating Main Block Done Verifying Main Block Done Erasing NVRAM Block Done Updating NVRAM Block Done Verifying NVRAM Block Done Erasing NCB Block Done Updating NCB Block Done Verifying NCB Block Done Erasing RomHole Block Done Updating RomHole Block Done Verifying RomHole Block Done

Process completed.

9. Power off and power on the system again and press Del key to enter BIOS setup Again. Press F9 key to load BIOS default. Press F10 key to save and exit.