How to Upgrade Your 340 Software FOTRIC .Inc

Please follow the procedures as below:

Step1: Turn on the thermal imager, and connect the Thermal imager to the computer with Type-C to USB cable; or plug the imager's SD card into the computer.

Step2: Copy the newest updated software package to the SD card's main folder- update folder. As shown below:



Step3:

Tap on the thermal imager's screen, open 'system menu"-"Settings"- "Device Set" – "About" – "System upgrade"





<	Device Set	
(Screen Off	Never 📏
	Manual Mode	Max/Min 📏
()	Volume	73% >
ſ	Reset	>
i	About	>

<	About
Remaining SD Card Capacity	28.77GB
Optical compensation	>
CVT	
Status Information	>
System Upgrade	

Step 4

Click "System upgrade"- "SD update"

<	About		
Remaining SD Card Capacity 28.77GB			
Optical compensation	System Upgrade	>	
CVT	SD update		
Status Information			
System Upgrade			

<	About	
Remaining SD Card Capac	ity	28.77GB
Optical compensation		
optiour compensation	Checking the upgrade package	
CVT		
Statua Information		
Status information		
System Upgrade		

Step 5:

Click the blue button "update" to update to the newer software version.

<		About		
Remaining SD Card Cap	pacity			28.77GB
Optical compensation	Prompt Upgraded to 1.4	4.1.401		
CVT		Cancel	Update	
Status Information				
System Upgrade				

Opdating	

Step 6:

After the software update is completed, you can check the software version from the" About" – "software version".

Do not forget to check if the thermal imager is functional well, and its connection with AnalyzIR software. In some cases, AnalyzIR software must be upgraded to newest version so that it can work with the device.

<	About
Model	Fotric 348A#L25#L07
Serial Number	Z1S2K7A2070
Software Version	V1.4.1
System Version	5.0.4.50
Operation System Version	2.1.0.10