

Certificate of Volatility

Date: 4-30-2026

Certificate of Volatility				
Model: TriCoder LT5x50	Part Number(s): LT5150H/LT5250H	Manufacturer: Worth Data Inc.		
		Street Address: 623 Swift St., suite B		
		City: Santa Cruz	State: CA	Zip: 95060
Volatile Memory				
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?				
☒ Yes ☐ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
Type (SRAM, DRAM, etc.): SRAM	Size: 512KB	User Modifiable: ☐ Yes ☒ No	Function: WORKING RAM	Process to Clear: POWER CYCLE
Type (SRAM, DRAM, etc.): SRAM	Size: 168KB	User Modifiable: ☐ Yes ☒ No	Function: DISPLAY BUFFER	Process to Clear: POWER CYCLE
Type (SRAM, DRAM, etc.): SRAM	Size: 4K	User Modifiable: ☐ Yes ☒ No	Function: WORKING RAM	Process to Clear: POWER CYCLE
Non-Volatile Memory				
Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?				
☒ Yes ☐ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
Type (Flash, EEPROM, etc.): FLASH	Size: 2048B	User Modifiable: ☒ Yes ☐ No	Function: SYSTEM FIRMWARE	Process to Clear: OVERWRITE USING HARDWARE UTILITY
Type (Flash, EEPROM, etc.): EEPROM	Size: 4KB	User Modifiable: ☒ Yes ☐ No	Function: SYSTEM SETUP	Process to Clear: CAN'T BE CLEARED – RESET TO FACTORY DEFAULT ONLY
Type (Flash, EEPROM, etc.): FLASH	Size: 8MB	User Modifiable: ☒ Yes ☐ No	Function: DATA COLLECTION	Process to Clear: DATA UPLOAD COMPLETION or RESET TO FACTORY DEFAULT
Type (Flash, EEPROM, etc.): FLASH	Size: 8MB	User Modifiable: ☒ Yes ☐ No	Function: VOICE / TABLES	Process to Clear: OVERWRITE USING HARDWARE UTILITY
Type (Flash, EEPROM, etc.): FLASH	Size: 60KB	User Modifiable: ☒ Yes ☐ No	Function: SYSTEM FIRMWARE	Process to Clear: OVERWRITE USING HARDWARE UTILITY
Media				
Does the item contain media storage capability (i.e., removable or non-removable disk drives, tape drives, memory cards, etc.)?				
☐ Yes ☒ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
USB				
Does the item accept USB input and if so, for what purpose (i.e. Print Jobs, device firmware updates, scan, upload)?				
☒ Yes ☐ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
Data up/download, voice up/download, program up/download, configuration up/download, firmware update.				
Wireless				
Does the item contain any type of non-wired technology to transmit or receive data, diagnostics, etc. (i.e., Wi-Fi, Bluetooth, RFID, IR, NFC, etc.)?				
☐ Yes ☒ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
Microphone				
Does the item contain a microphone?				
☐ Yes ☒ No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				

Camera			
Does the item contain a camera?			
☒ Yes (LT5250H) ☒ No (LT5150H)			
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):			
Camera used for bar code scanning only.			
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