

Product: TriCoder
Part Number: T51xx, LT51xx, T51xxH, LT51xxH

Worth Data, Inc.
623 Swift Street
Santa Cruz, CA 95060
August 11, 2014

Certificate of Volatility

Memory Type: SRAM	Memory Size: 144 K Bytes
Memory Function: MCU Internal SRAM for program execution	
User Modifiable (Y/N): N	Volatile (Y/N): Y
Memory Erase Process: Power Off > 60 sec	

Memory Type: NorFlash	Memory Size: 8 M Bytes
Memory Function: Filesystem & User Programs	
User Modifiable (Y/N): Y	Volatile (Y/N): N
Memory Erase Process: SETUP > SYSTEM TOOLS > "WDTRI" > 5 (User programs only)	

Memory Type: Serial NorFlash	Memory Size: 8 M Bytes
Memory Function: User Data	
User Modifiable (Y/N): Y	Volatile (Y/N): N
Memory Erase Process: At opening screen press F1-shift-D then 9	

Memory Type: Serial NorFlash	Memory Size: 8 M Bytes
Memory Function: Voice and Tables	
User Modifiable (Y/N): Y	Volatile (Y/N): N
Memory Erase Process: At opening screen press F1-shift-D then 6	

Memory Type: FRAM	Memory Size: 2K Bytes
Memory Function: Configuration	
User Modifiable (Y/N): Y	Volatile (Y/N): N
Memory Erase Process: SETUP > SYSTEM TOOLS > "WDTRI" > 4	

Memory Type: GRAM	Memory Size: 172,800 Bytes
Memory Function: Screen Buffer	
User Modifiable (Y/N): N	Volatile (Y/N): Y
Memory Erase Process: Power Off > 60 sec	



Steve Luzovich
VP of Engineering