



# **TOSHIBA**

Toshiba MCU FLASH WRITER Instruction Manual



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TOSHIBA MCU FLASH WRITER INSTRUCTION MANUAL

~~TOSHIBA MCU FLASH WRITER~~

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**INSTRUCTION MANUAL**

Jan 2008

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Bluetooth ic evaluation board (14 pages)

## [Motherboard Toshiba TMPM330 User Manual](#)

(31 pages)

## [Motherboard Toshiba TCKE8 Series Instruction Manual](#)

(10 pages)

## [Motherboard Toshiba TB6605FTG Reference Manual](#)

Mcd evaluation board for pump motor control (18 pages)

## Summary of Contents for Toshiba MCU FLASH WRITER

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### [Page 2: Package Contents](#)

4. If you want to make a reconnection between two devices, Click RECONNECT Icon on Flash Programmer and Push the RESET SWITCH on Flash Writer. Do not pull out the USB Cable when TOSHIBA Flash Programmer is running. ON-BOARD WRITING Target Board 1. Install CP210x\_Drivers.exe included on the CD-ROM 2.

### [Page 3: Hardware Setup](#)

OFF-BOARD WRITING 1. Connect one end of the USB cable to a USB Port on the PC 2. Connect the other end of the USB cable to the USB connector on the TOSHIBA MCU FLASH WRITER Figure 1. Hardware SETUP1 ON-BOARD WRITING 1.

### [Page 4: Target Board](#)

TOSHIBA MCU FLASH WRITER INSTRUCTION MANUAL 4. Target Board Refer to Figure 3 for the detail information about the TOSHIBA MCU FLASH WRITER POWER SWITCH On-Board USB CONNECTOR Connector RESET SWITCH YAMAICHI SOCKET Figure 3. TOSHIBA MCU FLASH WRITER 4-1. Universal Serial Bus (USB) Interface (T1) A USB Connector is provided to facilitate connections to the USB interface on the FLASH WRITER See Table 1 for the USB pin definitions.

[Page 5](#) TOSHIBA MCU FLASH WRITER INSTRUCTION MANUAL 4-2. On-Board Connector (T2) A On-Board Connector is provided to connections to the Target Board for On-Board Writing See Table 2 for the On-Board Connector pin definitions. Pin# Signal Description TEST Test pin for serial mode...