

<b><i>Demo program list &amp; introduction</i></b>	<b><i>BC</i></b>	<b><i>TC2.0</i></b>	<b><i>MSC</i></b>
<b><i>Com47050:</i></b> The led of 7050D will glitter peer second. ※Press ' q ' to quit program.	x	✓	✓
<b><i>Com47060:</i></b> The led of 7060D will glitter peer second. ※Press ' q ' to quit program.	x	✓	✓
<b><i>Com47067:</i></b> The led of 7067D will glitter peer second. ※Press ' q ' to quit program.	x	✓	✓
<b><i>DateTime:</i></b> To read the date & time of RTC peer second and print it on monitor (user can set the date & time). ※Press ' q ' to quit program.	✓	✓	✓
<b><i>Demo5:</i></b> To read and write data to NVSRAM.	✓	✓	✓
<b><i>Demo6:</i></b> To write, read and show the EEPROM data for checking.	✓	✓	✓
<b><i>Demo90:</i></b> It's a demonstration for using Timer function.	✓	✓	✓
<b><i>Demo91:</i></b> To use CountdownTimer channel 0 for LED ON/OFF ※Press ' q ' to quit program.	✓	✓	✓
<b><i>Demo92:</i></b> To use Stopwatch channel 0 for LED ON/OFF ※Press ' q ' to quit program.	✓	✓	✓
<b><i>Demo96:</i></b> To use User timer function for 5DigitLed. ※Press ' q ' to quit program.	x	✓	✓
<b><i>Demo97:</i></b> To use DelayMs function for LED ON/OFF ※Press ' q ' to quit program.	x	✓	✓
<b><i>Demo98:</i></b> To use I-7188 timer function to send/receive data to/from 7000's modules.	x	✓	✓
<b><i>Echo485:</i></b> To use echo485 to (1) monitor data on RS485, (2) send command to 7000's ※Press ' /q ' to quit program.	✓	x	x
<b><i>Echocom4:</i></b> To use com4 port creating a connection from pc and 7188 to control the 7060. ※Press ' /q ' to quit program.	x	✓	✓
<b><i>Eeprom:</i></b> To write a value to EEPROM and show it on monitor.	x	✓	✓
<b><i>Eeprom-r:</i></b> To reading the data you write to EEPROM.	x	✓	✓

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<b><i>Eeprom-w:</i></b> Inputting a value to write to EEPROM block 1 peer address (value will auto-plus 1).	✘	✓	✓
<b><i>File:</i></b> To get the file (*.dat) that is wrote to the flash memory.	✘	✓	✓
<b><i>Flash:</i></b> To read, write and erase Flash memory.	✘	✓	✓
<b><i>Flash-r:</i></b> To read the value that is wrote to the flash memory. ※Press ‘ q ’ to quit program.	✘	✓	✓
<b><i>Flash-w:</i></b> Inputting a value and write to flash memory. (value will auto-plus 1) ※Press ‘ q ’ to quit program.	✘	✓	✓
<b><i>Hello:</i></b> Detecting if the operation system is Minios7.	✓	✓	✓
<b><i>Hello1:</i></b> Detecting if the operation system is Minios7.	✓	✓	✓
<b><i>Hello2:</i></b> Detecting if the operation system is Minios7.	✘	✓	✓
<b><i>Init:</i></b> To read the situation of 8831 init pin.	✓	✓	✓
<b><i>Key_led:</i></b> This program is used to control the led of 8133 by button of 8133.	✘	✓	✓
<b><i>Led:</i></b> The led of 7188 will glitter peer second. ※Press ‘ q ’ to quit program.	✘	✓	✓
<b><i>Led5:</i></b> To press any key from keyboard to control the led.	✓	✓	✓
<b><i>Nvram-r:</i></b> To read the value that is wrote to NVRAM.	✘	✓	✓
<b><i>Nvram-w:</i></b> To write a value to NVRAM (value will auto-plus 1).	✘	✓	✓
<b><i>Readfile:</i></b> You can choose a file that is already wrote in flash memory and read it. ※Press ‘ q ’ to quit program.	✘	✓	✘
<b><i>Rsttime:</i></b> To press string “ reset ” & key “ ←“, then the7188 will start to count time.	✘	✓	✓
<b><i>Scanf:</i></b> To show how to write a function for inputting data.	✓	✓	✘

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<b><i>Seg7led:</i></b> The first digital led will display 1 to f until you press ' q ', and the others will show the same number with the key you press (even is with dot; odd is not). *Press ' q ' to quit program.	x	✓	✓
<b><i>Serial:</i></b> To get the serial number of 8831.	✓	✓	✓
<b><i>Stdcom:</i></b> To read the data from com1 input buffer. *Press 'q' to quit program.	✓	✓	✓
<b><i>Syskey:</i></b> To show the button name, which you click on monitor.	✓	✓	✓
<b><i>Watchdog:</i></b> If system is reset by watchdog timer, then load this file and run it.	x	✓	✓