

**RTP-01A**  
**PCI PARALLEL PRINTER CARD**  
**USER'S MANUAL**

**1) FEATURES**

- \* MULTI-MODE COMPATIBLE (SPP, BPP, EPP, ECP)
- \* FAST DATA RATES UP TO 1.5 Mbytes/S
- \* CAN SUPPORT 16 BYTE FIFO
- \* ADDRESS MODE : PLUG & PLAY OR RE-MAP TO ISA ADDRESS  
378H, 278H.
- \* SOFTWARE PROGRAMMABLE MODE SELECT
- \* BOARD'S INTERRUPT SELECT BY HARDWARE

**2) HARDWARE DESCRIPTION**

- 1ST PORT : CONTROL JUMPER -- JP1, JP2, P1**
- JP1 : FIRST PORT INTERRUPT SELECT. DEFAULT  
SETTING AT POSITION 1 (INTRA).**
  - JP2 : SPECIAL PURPOSE FOR CONNECT PORT'S PIN (24).  
VOLTAGE OUTPUT HARDWARE SELECT. DEFAULT  
SETTING AT EMPTY.  
1&2 - FOR VOLTAGE +12V OUTPUT.  
2&3 - FOR POWER GROUND.**
  - P1 : FIRST PCI PARALLEL PRINTER PORT CONNECTOR.**

**3) SOFTWARE DESCRIPTION**

- \* SOFTWARE DRIVER SUPPORT TO WINDOWS 95, WINDOWS 98, XP,  
WINDOWS ME, WINDOWS NT, WINDOWS 2000, LINUX SYSTEM  
AND DOS OPERATING SYSTEM.  
(FILE/? FOR DOS DRIVER SETTING).

**4) INSTALLATION:**

- STEP 1. CHECK THE COMPUTER OPERATING SYSTEM AND SELECT  
SOFTWARE TO UNZIP THE ZIP FILE.**
- STEP 2. REMOVE THE HOST COMPUTER AC POWER LINE SUPPLY.**
- STEP 3. PLUG THE RTP-01A ADAPTER INTO THE MOTHER BOARD.**
- STEP 4. CONNECT THE PRINTER MACHINE OR RELATIVE MACHINE  
TO THE RTP-01A BOARD'S CONNECTOR.**
- STEP 5. PLUG AC POWER LINE TO THE HOST PC.**
- STEP 6. STEP BY STEP, FOLLOW WINDOW'S INSTRUCTION AND  
INSTALL THE DRIVERS TO WINDOWS OPERATING SYSTEM  
FROM UNZIP FILE.**