| ltoro | Multi Danta and | | LAD C(40000) | LAD C(40004) | LAD C(40400) | LAB C(400000) | LAD C(20400) | LAD C(224000) | LAB C(222000) | LAD D/700000). |
|-------|-------------------------|----------|-------------------------------------|--------------------|--------------|---------------|--------------|---------------|---------------|----------------|
| Item | Multi-Protocol | | LAP-C(16032) | LAP-C(16064) | LAP-C(16128) | LAP-C(162000) | LAP-C(32128) | LAP-C(321000) | LAP-C(322000) | LAP-B(702000)+ |
| 001 | IIC+Timing new function | Build-In | free | free | free | free | free | free | free | free |
| 002 | UART | Build-In | free | free | free | free | free | free | free | free |
| 003 | SPI | Build-In | free | free | free | free | free | free | free | free |
| 004 | 7-SEGMENT LED | Build-In | free | free | free | free | free | free | free | free |
| 005 | 1-WIRE | | support | support | support | free | free | free | free | free |
| 006 | HDQ | | support | support | support | free | support | free | free | free |
| 007 | CAN 2.0B | | support | support | support | support | support | free | free | free |
| 800 | SIGNIA 6210 | | support | support | support | support | support | support | support | support |
| 009 | USB 1.1 | | support | support | support | support | support | support | support | free |
| 010 | IIS | | support | support | support | support | support | support | free | free |
| 011 | PS/2 | | support | support | support | support | support | support | free | free |
| 012 | MICROWIRE | | support | support | support | free | free | free | free | free |
| 013 | SSI | | support | support | support | free | free | free | free | free |
| 014 | S/PDIF | | support | support | support | support | support | support | support | support |
| 015 | LIN 2.1 | | support | support | support | support | support | support | free | free |
| 016 | MANCHESTER | | support | support | support | free | free | free | free | free |
| 017 | MILLER | | support | support | support | free | free | free | free | free |
| 018 | IRDA | | support | support | support | support | support | support | support | support |
| 019 | SD2.0/SDIO | | Not support : we | | support | support | support | support | support | support |
| 020 | LPC-SERIRQ | | sample rate to ca SERIRQ,LPC and | · · | support | support | support | support | support | support |
| 021 | LPC | | SD/SDIO,LPC-SE | * | support | support | support | support | support | support |
| 023 | DIGRF | | signal are 33M; 3 | | support | support | support | support | support | support |
| 022 | MCU-51 DECODE | | | ort : MCU needs 18 | 8 channels | support | support | support | support | support |
| 024 | LCD1602 | | support | support | support | support | support | support | support | support |
| 025 | ST | | support | support | support | support | support | support | support | support |
| 026 | JTAG 2.0 | | support | support | support | support | support | support | support | support |
| 027 | ST7669 | | support | support | support | support | support | support | support | support |
| 028 | MOD | | support | support | support | support | support | support | support | support |
| 029 | FLEXRAY 2.1A | | support | support | support | support | support | support | support | support |
| 030 | DMX512 | | support | support | support | support | support | support | support | support |
| 031 | CCIR656 | | support | support | support | support | support | support | support | support |

| | | | | | | | | | | 1 |
|-----|-------------------------------|----------|--------------|-------------------------------------|---------|---------|---------|---------|---------|---------|
| 032 | PCM | | support | support | support | support | support | support | support | support |
| 033 | DSA | | support | support | support | support | support | support | support | support |
| 034 | NEC PD6122 | | support | support | support | support | support | support | support | support |
| 035 | MII | | support | support | support | support | support | support | support | support |
| 036 | DIGITAL LOGIC | | | | | | | | | |
| 037 | ARITHMETIC LOGIC | Package | | | | | | | | |
| 038 | JK FLIP-FLOP | 1 ackage | | | | | | | | |
| 039 | UpDownCounter | | | | | | | | | |
| 040 | LCD 12864 | | support | support | support | support | support | support | support | support |
| 041 | PM 1.1 | | support | support | support | support | support | support | support | support |
| 042 | SM 2.0 | | support | support | support | support | support | support | support | support |
| 043 | PSB | | support | support | support | support | support | support | support | support |
| 044 | SLE4442 | | support | support | support | support | support | support | support | support |
| 045 | AC97 | | support | support | support | support | support | support | support | support |
| 046 | 3-WIRE | | support | support | support | support | support | support | support | support |
| 047 | PECI | | support | support | support | support | support | support | support | support |
| 048 | IIC(Serial EEPROM 24L Series) | | support | support | support | support | support | support | support | support |
| 049 | PCI | | | Not support : PCI needs 47 channels | | | | | | support |
| 050 | ISO7816 UART | | support | support | support | support | support | support | support | support |
| 051 | MODIFIED MILLER | | support | support | support | support | support | support | support | support |
| 052 | SDQ | | support | support | support | support | support | support | support | support |
| 053 | HAD | | Not Support: | | support | support | support | support | support | support |
| 054 | UNI/O | | support | support | support | support | support | support | support | support |
| 055 | MODIFIED SPI | | support | support | support | support | support | support | support | support |
| 056 | WIEGAND | | support | support | support | support | support | support | support | support |
| 057 | SPI PLUS | | support | support | support | support | support | support | support | support |
| 058 | DALI Interface | NEW | support | support | support | support | support | support | support | support |
| 059 | LPT | NEW | support | support | support | support | support | support | support | support |
| 060 | SCCB | NEW | support | support | support | support | support | support | support | support |
| 061 | SAMSUNG K9(NAND Flash) | NEW | support | support | support | support | support | support | support | support |
| 062 | Compact Flash 4.1 | NEW | support | support | support | support | support | support | support | support |
| 063 | OPENTHERM 2.2 | NEW | support | support | support | support | support | support | support | support |
| 064 | MVB | NEW | support | support | support | support | support | support | support | support |

| 065 | Philips RC-5 | NEW | support |
|-----|-----------------------|-----|---------|---------|---------|---------|---------|---------|---------|---------|
| 066 | PROFI BUS | NEW | support |
| 067 | WTB | NEW | support |
| 068 | Philips RC-6 | NEW | support |
| 069 | HDMI CEC | NEW | support |
| 070 | HPI | NEW | support |
| 071 | DSI Bus | NEW | support |
| 072 | MICROWIRE(EEPROM 93C) | NEW | support |