



RESET
3V3
5V
GND
GND

9/A3	RA0	2	SOUND
10/A4	RA1	3	PORT5
11/A5	RB0	4	VIDEO
12/A6	RB1	5	RST/PORT9
3	RB9	18	SDA1/KBCLK
2	RB8	17	SCL1/KBDAT

SCL2	7	RB3	14/A8
SDA2	6	RB2	13/A7
GND			GND
SCK1/PORT6	25	RB14	7/A1
MISO1/PORT4	14	RB5	0
MOSI/PORT7	22	RB11	5
CS1	26	RB15	8/A2
DC/TX2/PORT8	21	RB10	4
VIDEO	24	RB13	6/A0

PORT1	23	RB12	
PORT2	16	RB7	1
PORT3	15	RB6	
	9	RA2	15
	10	RA3	16
TX1	11	RB4	17
RX1	12	RA4	18

- Orangino pin number
- PIC32 pin number
- PIC32 regisetr ID
- chipKIT pin number
- 5V tolerant

JP	CPU	SIGNAL
1	2	SOUND
2	4	VIDEO1
3	24	VIDEO2
4	18	KBCLK
5	17	KBDAT
6	6	SDA2
7	7	SCL2
8	11	PGM
9	9	OSC1
10	10	OSC2
11	23	VDD
12	15	+5V
13	22	USD D-
14	21	USB D+

GAMEポート