	Sub Camera	Pin Description	Sub_uSD&USB	
64				64
2		SPI Flash		1
3				3
4				4
5				5
6		SDIO WiFi Module		6
7		SDIO WIFI MODULE		7
8				8
9				9
10 11		12MHz CRYSTAL		10
12		MVREF		12
13		PLL VDD18		13
14		UD DM (Default: updating firmware)		14
15		UD_DP (Default: updating firmware)		15
16		UD_VDD33		16
17		UD_REXT		17
18		GND CDC15/IVDATA[15]/VDI_CI[7]/CDDATA[7]		18
19 20		GPC15/LVDATA[15]/KPI_SI[7]/SPDATA[7] GPC14/LVDATA[14]/KPI_SI[6]/SPDATA[6]		19 20
21		GPC14/LVDATA[14]/RF1_S1[0]/SPDATA[0] GPC13/LVDATA[13]/KPI SI[5]/SPDATA[5]		21
22	0	GPC12/LVDATA[12]/KPI_SI[4]/SPDATA[4]		22
23	Camera	GPC11/LVDATA[11]/KPI_SI[3]/SPDATA[3]		23
24		GPC10/LVDATA[10]/KPI_SI[2]/SPDATA[2]		24
25		GPC9/LVDATA[9]/KPI_SI[1]/SPDATA[1]		25
26		GPC8/LVDATA[8]/KPI_SI[0]/SPDATA[0]		26
27		VDD1. 8		27
28 29		VDD3. 3 GND		28
30		ADC VDD3. 3		30
31		MIC_IN_P/ADC_AINO(Default:MIC P Channel)		31
32		MIC IN M/ADC AIN1(Default:MIC M Channel)		32
33		ADC_AIN2		33
34		GPA5/SPIO_CS1/KPI_S0[3]		34
35	_	GPA4/UHL_DM1/KPI_S0[2]	USB HOST	35
36	Camera	GPA3/UHL_DP1/KPI_S0[1]		36
37		GPA1/SD_CD RESET	SD CARD	37
39		HUR TXD/PWM1/GPD[1](Transparent UART Port)		39
40		HUR_RXD/PWM2/GPD[2] (Transparent UART Port)		40
41		UD_CDET		41
42		VDD_1.8V		42
43		MVREF		43
44		MVDD18		44
45 46		GND ADAC HPVDD33		45
47		ADAC HPOUT L(Default:Speaker Left channel)		47
48		ADAC HPOUT R(Default:Speaker Right channel)		48
49		GND		49
50		ADAC_VREF		50
51		ADAC_VDD3. 3		51
52		VDD18		52
53		GPA7/B00T(Default:Recovery Mode(set low_level)) VDD33		53
54 55		URTXD/GPA10 (Debug UART)		54 55
56		URRXD/GPA11 (Debug UART)		56
57		GPB6/SPDATA[1]/I2S DIN		57
58		GPB5/SPDATA[0]/I2S_DOUT/SDDAT1[2]		58
59		GPB4/SFIELD/I2S_WS/SDDAT1[3]		59
60		GPB3/SVSYNC/I2S_BCLK/SDCMD1/	SD CARD	60
61	Camera	GPB2/SHSYNC/I2S_MCLK/SDCLK1/	or o	61
62		GPB1/SPCLK/UHL_DM1/SDDAT1[0]		62
63		GPBO/SCLKO/UHL_DP1/SDDAT1[1]		63