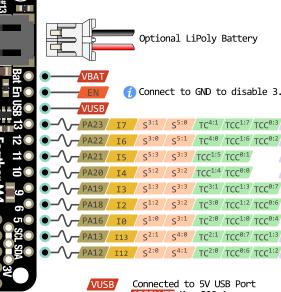


USB JACK

Micro Type B



	Optional LiPoly Battery										
		VBAT	G	Conne	ct to	GND to	o disa	ble 3.	.3V reg	ulat	or
	_	VUSB								_	
9)	PA23	I7	S ^{3:1}	S ^{5:0}				I2SFS1	13	Q
	- /-	PA22	I 6	S ^{3:0}	S ^{5:1}	TC ^{4:0}	TCC ^{1:6}	TCC ^{0:2}	I2SDI	1.	2
	- /-	PA21	I 5	S ^{5:3}	S ^{3:3}	TCC ^{1:5}	TCC ^{0:1}	7	I2SD0	1	1
	- /-	PA20	14	S ^{5:2}	S ^{3:2}	TCC ^{1:4}	TCC ^{0:0}	7	I2SFS0	1	0
	- /-	PA19	I3	S ^{1:3}	S ^{3:3}	TC ^{3:1}	TCC ^{1:3}	TCC ^{0:7}	7	9	
	- /-	PA18	I2	S ^{1:2}	S ^{3:2}	TC ^{3:0}	TCC ^{1:2}	TCC ^{0:6}	7	(6	,
	- /-	PA16	10	S ^{1:0}	S ^{3:1}	TC ^{2:0}	TCC ^{1:0}	TCC ^{0:4}	7	5	
	_			_							

VUSB. Connected to 5V USB Port ABSOLUTE Max 500mA

Connected to Positive Terminal VBAT of LiPo Battery

S^{4:1} TC^{2:0} TCC^{0:6} TCC^{1:2}

3.3V output from regulator 3V3 ABSOLUTE Max 400mA





