Adafruit SHT4x Trinkey
https://www.adafruit.com/product/5896

TOUCH	1/A1	PA07	7		AIN7	Y5	S0.3	TCC1[1]	I2S/SD0
SDA	4	PA04	4	VREFB	AIN4	Y2	S0.0	TCC0[0]	
SCL	5	PA05	5		AIN5	Y3	S0.1	TCC0[1]	

NEOPIXEL	3	PA03	3	VREFA	AIN1	Y1

GND
D+
D−
VBUS

Temp&Humid Trinkey
Reset
Neo
SHT45

Legend:
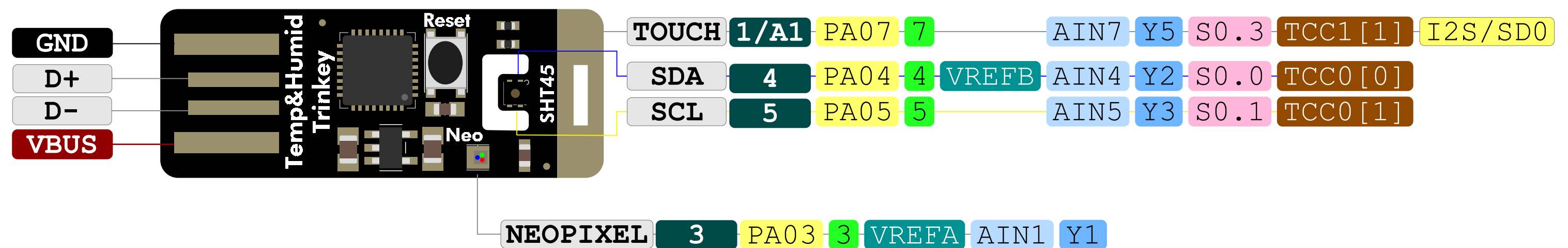
- Power
- GND
- Arduino Name
- CircuitPython Name
- GPIO
- INT
- DAC/AREF
- ADC
- Touch
- SERCOM Alt
- Timer
- Special

The Microchip (nee Atmel) SAMD21 is an ARM Cortex-M0+ running at 48 MHz with 32kB on-chip SRAM, 256KB Flash memory and built in USB. All GPIO is 3.3V in/out max unless otherwise stated. SERCOMs can be used as UART (TX on SERCOM pad 0 or 2, RX on any pad), I2C (SDA on pad 0, SCL on pad 1), or SPI (SCK on pad 1 or 3, MOSI on pad 0 or 3 (SCK on pad 1) or pad 0 or 2 (SCK on pad 3), MISO on any pad remaining)