

MAXIMUM LPIOs are driven by bidirectional translators powered by VDDIO_EXT. These translators are meant for low power and can only drive very limited current. Please check translator datasheet for details. VDDIO_EXT is software programmable between 1.8 and 3.3V

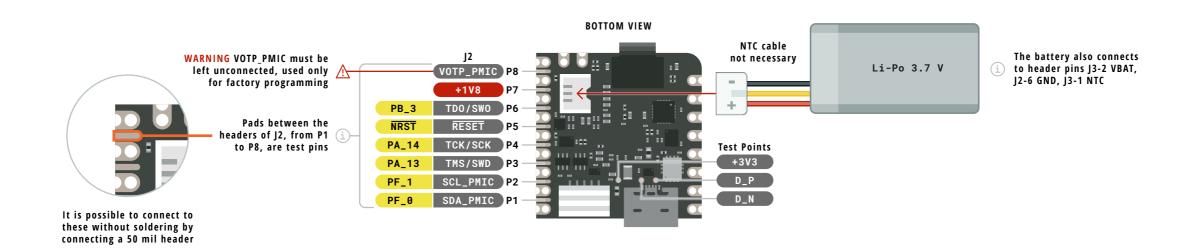
CIPO/COPI have previously been

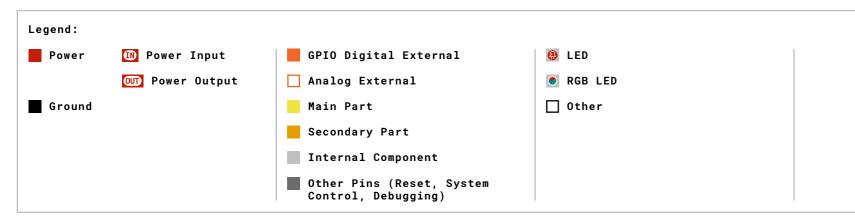
referred to as MISO/MOSI



SKU code: ABX00051 Full Pinout - Page 1 of 9 Last update: 14 Dec, 2022







MAXIMUM LPIOs are driven by bidirectional translators powered by VDDIO_EXT. These translators are meant for low power and can only drive very limited current. Please check translator datasheet for details. VDDIO_EXT is software

programmable between 1.8 and 3.3V $\,$

CIPO/COPI have previously been referred to as MISO/MOSI



SKU code: ABX00051 Full Pinout - Page 2 of 9 Last update: 14 Dec, 2022



WARNING!

Advanced Section

The following information is for advanced use only and may not be officially supported by Arduino software



