Audio - isI2CReady: bool - timer: Timer* - lic: XlicPs + Audio(Timer*, uint16 t): Audio + ReadBlocking(uint32 t*, uint32 t*): void + ReadNonBlocking(uint32 t*, uint32 t*); void + Write(uint32 t, uint32 t): void + ReadStatus(): uint32 t + WriteStatus(uint32 t): void + ClearReadyBit(): void + EnableOutput(): void + DisableOutput(): void InitAudio(): void - InitI2C(uint16 t): void - AudioWriteToReg(uint8_t, uint16_t): void