## lime::FPGA # connection + FPGA() + ~FPGA() + SetConnection() + GetConnection() + StartStreaming() + StopStreaming() + ResetTimestamp() + UploadWFM() + SetInterfaceFreq() + SetInterfaceFreq() + DetectRefClk() + FPGAPacketPayload2Samples() + Samples2FPGAPacketPayload() # SetPIIFrequency() # SetDirectClocking() ReadRawStreamData() - SetPIIClock() lime::FPGA Mini + FPGA Mini() + ~FPGA Mini() + SetInterfaceFreq() + SetInterfaceFreq() + UploadWFM() ReadRawStreamData()