

Debugger Setup

GDB Command:   

Remote Target

☒ Use remote target

JTAG Device:

Host name or IP address:

Port number:

☐ Force thread list update on suspend

Debugger Initialization

Initialization Commands

☒ Reset and Delay (seconds):

☒ Halt

Load Image and Symbols

☐ Load image

☒ Use project binary:   

☐ Use file:   

Image offset (hex):

☒ Load symbols

☒ Use project binary:   

☐ Use file:   

Symbols offset (hex):

Run Commands

☐ Set program counter at (hex):

☒ Set breakpoint at:

☒ Resume

MainArgumentsEnvironmentDebuggerSourceCommon

☒ Stop on startup at:

Debugger Options

MainShared Libraries

GDB debugger: 

Browse...

GDB command file: 

Browse...

(Warning: Some commands in this file may interfere with the startup operation of the debugger, for example "run".)

☐ Non-stop mode (Note: Requires non-stop GDB)

☐ Enable Reverse Debugging at startup using: 

Software Reverse Debugging (detailed but slower) ▾

☐ Force thread list update on suspend

☐ Automatically debug forked processes (Note: Requires Multi Process GDB)

☐ Use external console for inferior (open a new console window for input/output)

Tracepoint mode: 

Normal ▾

RevertApply

Debug

Close