

Knowledgebase > Setup / update > Is it possible to use both $\mu Trace @ connectors$, A and B to debug two targets?

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Only connector A of the $\mu Trace$ ® can be used together with a whisker cable for debugging. Debugging two targets using two whisker cables is only possible with the CombiProbe. The standard configuration of the $\mu Trace$ ® is with a MIPI20T whisker cable plugged to connector A. The extended configuration is to add a TRACE32 Analog Probe plugged to connector B via a Converter $\mu Trace$ ® to PI-Analog Probe. The TRACE32 Analog Probe enables an energy profiling of your application.

Tags		
MicroTrace		