


[download a PDF version of this chart](#)

DAUGHTERCARD COMPATIBILITY CHART (Version 1.3)

To use this daughtercard compatibility chart, first locate your development system in the left hand column. Then read across that row to determine whether a particular Link Research product is compatible. If you see a red check mark, then that particular daughtercard is compatible with the development system. Be sure to read any specified notes.

DEVELOPMENT SYSTEM	LR-PROTO, LR-PLUS LR-PLUS-S	LR-PLUS3, LR-PLUS3-S	LR-F2812COM, LR-F2812COM-1	LR- F2812DAQ (all versions)	LR- F28335DAQ (all versions)	LR-232-x-x (all versions) LR-422-x-x, (all versions) LR-LAN, LR-LAN-S
TMS320C5402 DSK	✓					
TMS320C5409 DSK	✓					
TMS320C5416 DSK	✓ (Note 3)	✓				✓
TMS320C54V90 EVM (Note 6)	✓					
TMS320C54CST EVM (Note 6)	✓					
TMS320VC5406 EVM (Note 6)	✓					
TMS320VC5502 EVM (Notes 3,6)	✓	✓				
TMS320VC5509 EVM (Notes 1,2,6)	✓					✓ (Note 5)
TMS320VC5510 DSK	✓ (Note 3)	✓				✓
TMS320C6201 EVM (Note 6)	✓					
TMS320C6201McEVM	✓					
TMS320C6211 DSK	✓					
TMS320C6416 DSK (both 600 and 720 MHz)	✓ (Notes 3,4)	✓ (Note 4)				✓
TMS320C6416 TEB	✓ (Note 3)	✓				
TMS320C6701 EVM (Note 6)	✓					
TMS320C6711 DSK	✓					✓
TMS320C6713 DSK	✓ (Note 3)	✓				✓
TMS320F28335 eZDSP			✓		✓	
TMS320F2812 eZDSP			✓	✓		

NOTES:

(Note 1) HPI SLAVE connector not accessible with a prototyping daughter card plugged in.

(Note 2) If this EVM has an IC socket for the 5509 DSP IC, then our model **LR-EXT-80PIN** extender is required to increase the distance between the EVM mother board and the daughter card allowing the prototyping boards to be plugged in.

(Note 3) There is no access to the Host Port connector.

(Note 4) There is no access to the UTOPIA connector.

(Note 5) Jumpers must be added. See [Application Note 16](#).

(Note 6) Requires a model **LR-JTAG** extender board in order to access the JTAG connector with an emulator cable.