



CPI2-B1-LTPLD – universal programmer

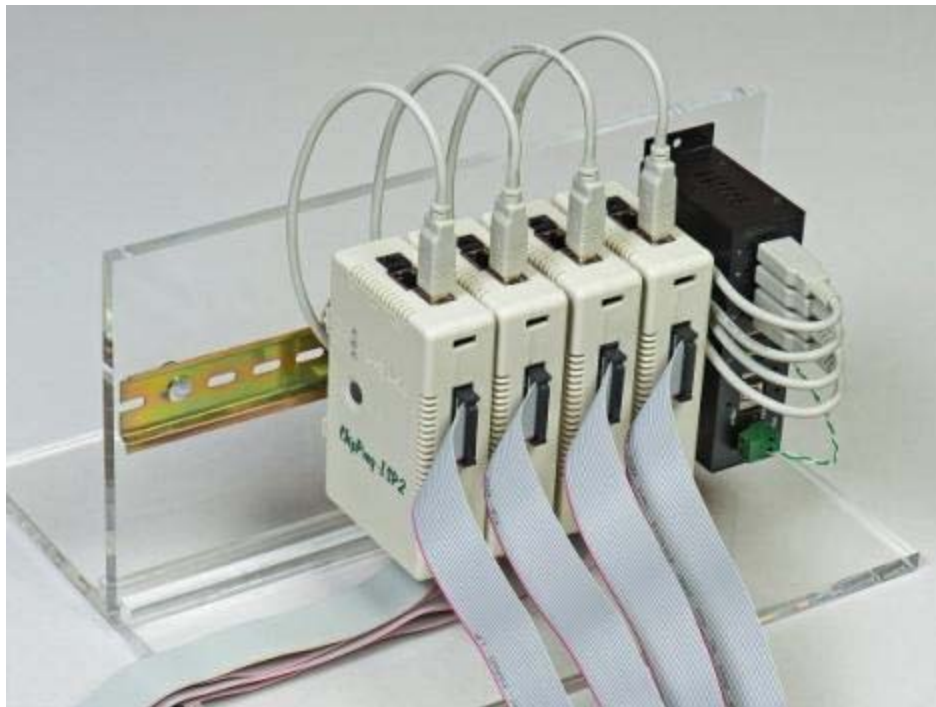
CPI2-B1-LTPLD in-system device programmer

This **preloaded** device programmer bundles a standard **CPI2-B1** single-channel device programmer with a device library license that enables programming of a variety of Lattice Semiconductor programmable logical devices (PLDs) currently supported by Phyton. See a list of the preinstalled device library licenses in the matrix below. Plus, as any other preloaded device programmers, this bundle includes the free **Basic Device Library** license.

The CPI2-B1-LTPLD device programmer will automatically enable programming of all new devices belonging to the Lattice Semiconductor PLDs library below that Phyton will support in the future – no new purchase is required.

To expand the CPI2-B1-LTPLD device list, additional **CPI2-D-xxxx** device library licenses, not included in the CPI2-B1-LTPLD bundle, can be purchased and installed by the programmer's user.

| Bundled licenses | Description |
|------------------|---|
| Basic License | Free Basic Device Library license that supports all serial flash memory devices and selected 8- and 16-bit microcontrollers from different manufacturers |
| CPI2-D-LTPLD | Lattice PLD library license |



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