

Cirris Releases New Digital IO Module

Cirris is pleased to announce our newest product, the Digital IO module. This module connects to Cirris testers to provide greater capability than the built-in version found on most Cirris testers. Use the Digital IO module to incorporate lights, locks, switches, and other attachments to the tester. This creates a convenient way of controlling the test process without direct contact. For example, users can trigger hipot tests from a safe distance or enable lights and sounds to warn others of high voltage.

The Digital IO module's increased capabilities make it more powerful than ever before. The module's twenty input/output dual pins, along with eight dedicated output pins giving additional control of the test process. Also included are four voltage rails, capable of drawing a maximum of 500 mA combined.

For customers who want more control over their test process, visit cirris.com to learn about the new Digital IO module.