

Power Supply Configurator

Part No. **BF423**



Overview

Allows C-TEC's BF560 and BF562 range of boxed, caged and PCB-only EN54-4/A2 Power Supplies to be optionally customised to suit an application.

Configurable PSU parameters include Float voltage temperature compensation; Battery charge rate (mA); Battery impedance; Input/Output settings.

Intuitive and easy-to-use with comprehensive Help files.

Requires a PC running Windows XP, Vista, 7 or 8.

Includes a Configurator, software CD, mini-USB to standard-USB connection lead and a 1.3mm to 1.3mm connection lead c/w adaptor.

IMPORTANT: Changing a PSU's parameters will render its EN54-4/A2 approval obsolete and any changes must be tested by the responsible person for correct operation.

Free software updates available via our Software Page

Technical Specifications

Compatibility	Compatible with C-TEC's BF560 and BF562 range of boxed, caged and PCB-only EN54-4/A2 power supplies.
PC connection	Connection to PC via mini USB to standard USB connection lead (connects the Configurator to a PC)
Notes	<ul style="list-style-type: none"> • PSU Parameters configurable via the BF423 are: Float voltage temp. compensation; Batt. charge rate (mA); Batt. impedance; Configurable Input/Output settings.