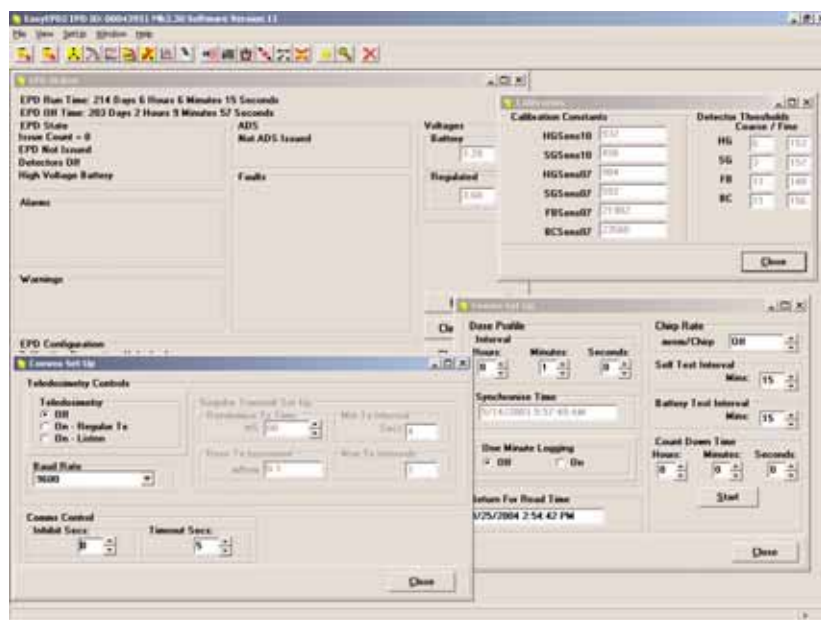


EasyEPD2 is the comprehensive utility program for the Mk2 EPD and EPD-N models.

EasyEPD2™

Utility Software for EPD® Mk2™



EasyEPD2 may be used for simple issue and return of dosimeters, with read/write logging of data. It also provides secure access to all dosimeter functions, offering the ability to set all parameters and carry out maintenance and diagnostic work.

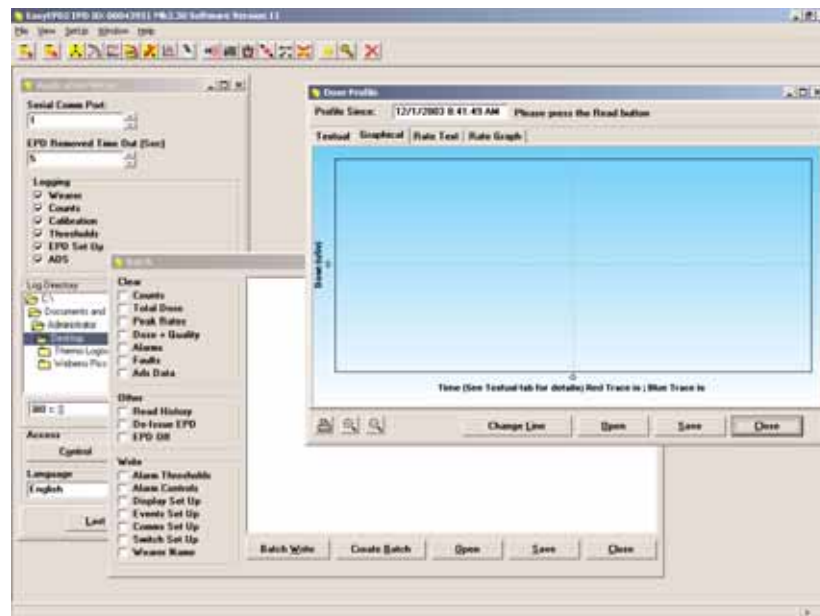
Key features include:

- Interfaces directly to the Thermo Scientific infra-red reader for the Mk2 EPD
- Compatible with all Thermo Scientific Mk2 EPD Readers
- Automatic "discovery" and reading of a detected EPD
- Individual screen windows for each logical functional area of control
- Multiple functional windows may be opened at once
- Basic EPD Issue and Return functions are supported
- Data logging to text file
- Reading of dose profile with data or graphic display of historical data
- Compatible with Windows™

The following separate windows give access to all EPD functions:

- Dose and alarms -	values, settings, Issue and Return, Power On/Off
- EPD Status -	Life time statistics, alarm events, fault history
- Dose profile -	data and graphical with time/date filter
- Special total dose store	
- ADS -	Approved Dosimetry Service (Dose of Record) secure memory area
- Calibration -	Factors and sensitivity
- Scratch pad memory	
- Alarm controls -	assignment of sound options to individual alarms, audible levels, control over muting
- Display control -	check boxes define which displays are visible
- EPD Events -	dose profile timing, self test, battery test, count down timer settings
- Communications -	control teledosimetry outputs
- Switch set ups -	permit/deny manual alarm adjustments, set button operation parameters
- Application set up -	serial port assignment, select which parameters groups are logged to data file
- Batch writing -	comprehensive control over batch parameters set ups and writing

System requires minimum Windows™ 95/98/NT (NB the Thermo Scientific infra-red reader must be used with Windows™ 98.
Internal generic IrDA readers may work with Windows™ 95 and NT).



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