

# System Requirements

## BioField Reader - BFR

### Biofield Imaging System



BioField Reader VIDEO will happily run on the minimum system requirements (see below), but it is strongly recommended that you use a computer with as high a specification as possible. We also suggest that it would be advantageous to run the system on a dedicated computer. This may not always be possible in which case try to keep the number of other programs installed to a minimum.

#### Minimum System Requirements

##### Hardware:

CPU: 2.5GHz

Memory: 4Gb

Video: 24bit 128Mb graphics card

CD drive

##### Software:

System: Vista

Direct Show

Video settings: 1024 x 768 24bit colours

#### Recommended System Requirements

##### Hardware:

CPU: 3GHz or higher

Memory: 8Gb or more

Video: G-Force 4Gb graphics card

CDRW or DVDRW drive

Hard drive: 500Gb 7200rpm Ultra ATA/133 or

SATA

USB 3

IEEE P1394 interface

##### System Software:

System: VISTA, WIN7, WIN8, WIN10

Direct Show

Video settings: 1366 x 768 32bit colours

**Please note:** BFR has not been designed for use with Windows touch screens but operates with a mouse.

**Customer Support** is very important to us and given top priority – we aim to answer all emails within 48 hours. Skype sessions are also available on request. Feel free to contact us if you would like to discuss how BioField Imaging may be able to help you in your clinic or research. [enquiries@resolutions.org.uk](mailto:enquiries@resolutions.org.uk)

**Free BFR System Updates** can be downloaded from the Internet. **Installation and setup** instructions are in the BFR comprehensive tutorial. User Manual available as free download from [www.biofieldimaging.com](http://www.biofieldimaging.com)

**Free Internet Back up and follow-up** support given by Resolutions' Team - Jane Solomon and Alan Bennett  
Jane, a registered nurse, acupuncturist and healer has more than 20 years' experience in using biofield imaging technology and has helped many practitioners incorporate Biofield Imaging into their Clinics. She worked with Harry Oldfield for 7 years and was responsible for setting-up the Centre for Biofield Sciences scan room at MIT College, Pune, in India. She has a great deal of experience in analysing biofield scans. Alan is available for IT support and has many years' experience in Biofield Imaging technology as well as many years' experience of paranormal research.