

The Hybrid Music System

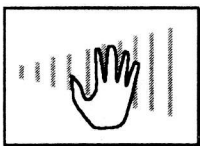
"There is no comparable integrated music system for any micro."

The Guardian

Music + IT for Special, Primary and Secondary

The Hybrid Music System is a comprehensive range of integrated computer music resources widely used in education, home and studio. Its BBC Microcomputer-based system packages for Special Needs provide fulfilling and creative environments in which users can overcome learning difficulties, handicaps and behavioural problems to enjoy sound and music in a wide range of educational, recreational and therapeutic activities. It has been widely acclaimed by users and the press, and in 1991 won a national Educational Technology Award. The latest addition to its existing input options of touchscreen, switches and music keyboard is the Music 6000 Sensor.

Music from Movement – the Music 6000 Sensor



The Music 6000 Sensor is an exciting new non-contact input device that lets anyone control musical sound simply by moving in space. It uses a beam of ultrasound to project an invisible 'soundstage' in which the position and movement of



finger, head, limb or whole body are translated directly into sound – each gesture can play a note, trigger a chord, perform a tune, sweep a sound around in space or create a detailed sound texture. The soundstage can take the form of anything from a simple musical instrument to a complex interactive sonic environment, varying from a few inches wide to 20 feet across. The Sensor's applications range from sensory stimulation of the profoundly handicapped through musical concept work, right-up to musical performance integrated with dance and drama.

Though sensor-beam music devices have existed in experimental and/or costly forms in the past, *the Music 6000 Sensor is the first to be created specifically for schools and at an affordable price.* Its benefits are described in full overleaf. It is available in the following packages:

Complete Sensor System for an existing BBC Microcomputer (any model):

Music 6000 Sensor, *Soundstage* program, Music 5000 Synthesiser,
Music 1000 Amplifier, pair of book-shelf speakers and Music 5000 audio lead. **£462.30**

Standard Sensor System for an existing BBC Microcomputer and amplification (such as a hi-fi):

Music 6000 Sensor, *Soundstage* program and Music 5000 Synthesiser. **£267.00**

Sensor Add-on for an existing BBC Microcomputer with Music 5000 Synthesiser:

Music 6000 Sensor and *Soundstage* program. **£168.00**

Optional **Music 4000 Keyboard** for soundstage creation and conventional performance. **£129.00**

If you would like a demonstration to a group of teachers, please enquire. For detailed prices and ordering information, please see the enclosed price list & order form. For information on the complete range of Hybrid Music Systems for special, primary and secondary, please enquire.

