

**FIDELITY**

Easy Programmer

An exciting new range of sophisticated videos as easy to use as ABC



VCR 6100 Remote Control

The Amstrad Fidelity Easy Programmer range is the first of an exciting new generation of sophisticated, but simple-to-use, video recorders that combine a wealth of technically-advanced features and step-by-step programming that's as easy as ABC. All the Amstrad Easy Programmer videos feature eight-hour long play – effectively doubling the length of standard tapes – and HQ technology to give you the finest quality picture, while some of the range feature an indexer to help you find the beginning of a particular recording quickly and easily, and a bar code scanning system that can simplify programming even further.



What day will the programme be broadcast?



What week will the programme be broadcast?



What channel is it on?



What time does the programme start?



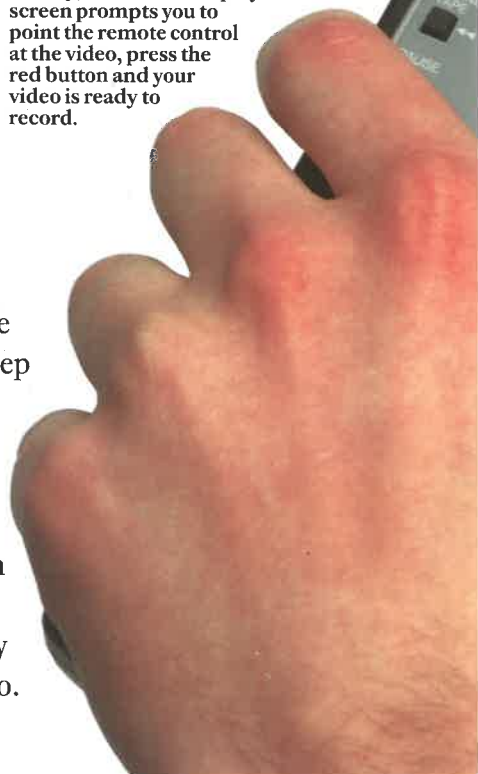
What time does the programme end?



Finally, the remote display screen prompts you to point the remote control at the video, press the red button and your video is ready to record.

Programming simplicity

The Amstrad Fidelity Easy Programmer range takes all the complexity out of programming the video: a series of simple step-by-step prompts guides you through each stage. You'll see the information appear on the display screen of the remote control and, when you're ready, you transfer the information to the video with the push of a button. Now everyone in the family will be able to programme the video.



VCR6100



A

n advanced high performance video

The Amstrad Fidelity VCR6100 Easy Programmer video is one of the most advanced videos available today. Programming is simple and versatile; as well as the remarkable Easy Programmer system, the sophisticated remote control unit incorporates a bar code scanner to automate programming, and there is a Quick Record facility to let you record any programme over a set time period. And if that's not enough, you can record programmes up to a month ahead – that's powerful programming. The incredible Indexer system overcomes the tedious problem of locating recordings on a tape, and you've got high speed picture search to locate an individual frame quickly and easily. Picture quality is superb thanks to the advanced HQ electronics and you can enjoy a marathon 8 hours' continuous playback from a standard E240 cassette. This advanced video is attractively styled with a slimmer design and an elegant black finish with gold trim. The Amstrad Fidelity VCR6200 Easy Programmer video has all the features of the VCR6100, but does not include an Indexer.



INDEXER



T he easiest way to find the start of a programme

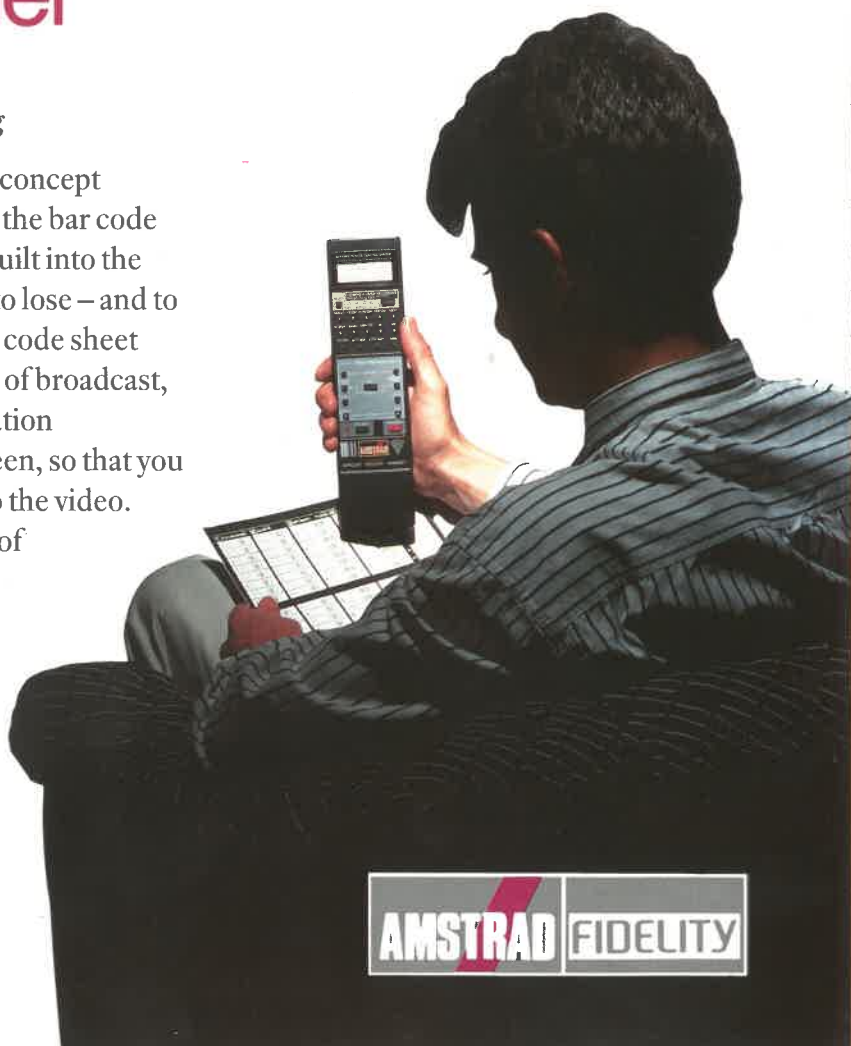
You've probably experienced the frustration of trying to find the start of a recording on a tape – going backwards and forwards again and again. The Amstrad Fidelity VCR6100 Easy Programmer video uses a simple electronic marking system to automatically identify the start of any recording. As long as you know which order recordings appear on the tape, you can locate them easily with the remote control unit. If you want to find recording number 5, just press the indexer button on the handset 5 times, then press play. The tape will stop in exactly the right place.



Bar Code Scanner

S ophisticated automatic programming

The Amstrad Fidelity Easy Programmer concept brought a new simplicity to video programming; the bar code scanner takes it a stage further. The scanner is built into the remote control unit – there is no loose light pen to lose – and to use it you simply wipe the scanner across the bar code sheet provided, entering information on day and week of broadcast, channel, and start and finish times. The information automatically appears on the remote display screen, so that you can check the details before transferring them to the video. This is the simplest and most advanced method of programming available.



AMSTRAD FIDELITY

VCR6000



Outstanding value for money

The Amstrad Fidelity VCR6000 Easy Programmer is an outstanding video, offering the highest specification and remarkable value for money. The picture quality is superb and the set is attractively styled with a slimmer design and an elegant black finish with gold trim. The VCR6000 will record 6 programmes up to 14 days ahead so you need never worry about missing your favourite programme when you're on holiday. With the long play record and playback control doubling the playing time on any VHS cassette, you can get up to 8 hours' continual playback from one standard E240 cassette. You can use the Quick Record control to instantly record any programme broadcast over a set time period. The full-function remote control features the unique Easy Programmer system, together with all the standard tape transport and channel select functions, plus a special speed search facility to find sections of a tape at three or five times normal speed.



Easy Programmer

Specification

VCR6000

VCR6100/6200

Features Summary

LCD Remote Control
Easy Programmer System
Timer
8-hour Long Play
Quick Record
Visual Search (×3&×5)
HQ Picture Quality
Bar Code Programmer
Indexer

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6 event 14 days
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6 event 31 days
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VCR6100 only

General Specifications

Format
Television system
Recording system
Tape width
Tape speed – SP
– LP
Tuner channel
RF converter
Converter output
Timer indication
Sockets – AERIAL
– RF OUT
– AUDIO/VIDEO

VHS
PAL 1 TV standard
Rotary two-head helical scan system
½ inch
23.39mm/sec.
11.7mm/sec.
21~69
Built-in UHF converter
UHF Channel 32 to 40 (adjustable)
AM/PM12-hour system
Coaxial type, female
Coaxial type, male
21 pin scart socket

VHS
PAL 1 TV standard
Rotary two-head helical scan system
½ inch
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Built-in UHF converter
UHF Channel 32 to 40 (adjustable)
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Electrical Specifications

Video output level
Video output impedance
Audio output level
Video input level
Audio input level
Video S/N ratio
SP nom
Audio S/N ratio
SP nom

1Vp-p
75 Ω
– 5dBv
0.5~2.0Vp-p
– 10dBv
44dB
40dB

1Vp-p
75 Ω
– 5dBv
0.5~2.0Vp-p
– 10dBv
44dB
40dB

Other Specifications

Power requirement
Power consumption
Dimensions (W×H×D)
Weight

240V, 50Hz
34 Watts
420×92×315mm
5.7Kg (Approx.)

240V, 50Hz
34 Watts
420×92×315mm
5.7Kg (Approx.)

* Design and specifications are subject to change without notice.

In keeping with our policy of continually improving our service and the technical quality of our products, we reserve the right to change component types, manufacturers, sources of supply and technical specification at any time. Dimensions, speeds, weights and colours contained in this brochure are approximate. Prices and products may be altered without notice at any time. Products subject to availability.

Designed in the UK, manufactured in the UK and Japan.

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