son HDR CX405 camcorder (100 GBP)
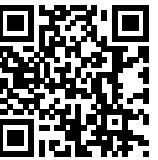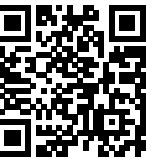
Location **South East, West Sussex**

https://www.freeadsz.co.uk/x-299107-z

Key FeaturesOptical SteadyShot with Intelligent Active Mode Image stabilisation keeps footage blur-free, even when the recording circumstances or the user's hands are shaky. Up to 26.8 mm Wide-Angle Lens Whether you're shooting movies or still images, the class-leading wide angle lens can help you capture more of landscapes shots and indoor scenes, when you don't have enough room to step back. Even without a wide conversion lens, selected camcorders shoot as wide as 26.8 mm (16:9 aspect ratio) in movie mode. Image Quality The high-bitrate XAVC S format is for videographers ready to take their work to the next level. Delivering incredible quality, XAVC S is built from the XAVC format used by professional filmmakers and broadcasters, while employing intelligent data compression to export consumer-friendly file sizes. Highlight Movie Maker A versatile tool to streamline movie editing, Highlight Movie Maker offers several time-saving features. Add highlight markers to key moments while recording and let the software automatically sync your transitions to your chosen soundtrack. Motion Shot Video Motion Shot Video plays a sequence of superimposed images that trace recorded action in split-second intervals for you to analyse in detail. During playback, you can adjust the interval or pause to capture and share a still image. Built-in USB cable The built-in USB cable stowed in the hand strap is very convenient for extra-quick charging and connection to a PC, so there is no need to pack a bulky extra USB cable or AC adapter. For charging without a PC, use a compact AC-USB adapter (optional). Exmor R CMOS sensor This large, cutting-edge sensor enhances image clarity, reduces noise in dark environments and enables soft background defocusing. BIONZ X Image Processor The BIONZ X image processing engine helps achieve more naturally vivid and lifelike image quality as well as faster processing capabilities. Zeiss lens Sharing a commitment to performance and design, Sony and Carl Zeiss co-develop lenses that combine the better optics with premium-quality electronics and sensor technology for Sony's Handycam models.

Key Specifications:Lens type Zeiss Vario-Tessar Screen Type 6.7 cm (2.7 type) Clear Photo LCD display (230 K dots) Wide (16:9) Sensor Type 1/5.8 type(3.1 mm) Back-illuminated Exmor R CMOS Sensor Inputs/Output Terminals Composite video out , HDMI micro In the Box Compact Camcorder Re-chargeable Battery
AC Adapter
USB Connection Support Cable
HDMI Micro Cable
Operating