

Sharp Tv Manual Remote Control

TV Powww

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Top Up TV

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Top Up TV was a pay TV service in the United Kingdom that was launched in March 2004, operating on the digital terrestrial television platform. The service aimed to "top up" Freeview customers by providing additional content and services through encrypted TV channels unavailable to other viewers.

The service offered a variety of content from various providers through 'TV Favourites', and old and low-budget movies from NBCUniversal through PictureBox Movies, all of which could be viewed on demand. Top Up TV formerly offered live premium sports channels including ESPN, Sky Sports 1 and Sky Sports 2. The service could be received by equipment having a built-in card slot: a DVB-T set-top box, a recorder or an integrated television receiver. As of July 2013, there were approximately 200,000 subscribers...

List of Mullard-Philips vacuum tubes

- Remote-cutoff pentode AF3 - Remote-cutoff pentode. Identical to CF3 except for heater ratings AF7 - Sharp-cutoff pentode AF100 - Wide band, sharp-cutoff

This is a list of European Mullard-Philips vacuum tubes and their American equivalents. Most post-war European thermionic valve (vacuum tube) manufacturers have used the Mullard-Philips tube designation naming scheme.

Special quality variants may have the letter "S" appended, or the device description letters may be swapped with the numerals (e.g. an E82CC is a special quality version of an ECC82)

Note: Typecode explained above. The part behind a slash ("/") is the RMA/RETMA/EIA equivalent.

Thomson DTI 6300-16

include the Top Up TV welcome pack, a remote control codes guide and an instruction manual. The rear of the box has two SCART sockets, two TV tuners, an S-Video

The Thomson DTI 6300-16 (or 6300-25 to denote the 250GB version) was the first digital television recorder used to access Top Up TV's push video on-demand service. The device first launched on the market in 2006. Previously the Top Up TV Freeview+ box was known as the Top Up TV+ BOX and the Top Up TV Anytime DTR. connections to the TV and external equipment are made at the rear of the box whilst at the front is the remote sensor, coloured LEDs, viewing card slot and front panel controls.

Ship gun fire-control system

Naval fire control resembles that of ground-based guns, but with no sharp distinction between direct and indirect fire. It is possible to control several

Ship gun fire-control systems (GFCS) are analogue fire-control systems that were used aboard naval warships prior to modern electronic computerized systems, to control targeting of guns against surface ships, aircraft, and shore targets, with either optical or radar sighting. Most US ships that are destroyers or larger (but not destroyer escorts except Brooke class DEG's later designated FFG's or escort carriers) employed gun fire-control systems for 5-inch (127 mm) and larger guns, up to battleships, such as Iowa class.

Beginning with ships built in the 1960s, warship guns were largely operated by computerized systems, i.e. systems that were controlled by electronic computers, which were integrated with the ship's missile fire-control systems and other ship sensors. As technology advanced...

Sky+

manufacturing in-house. A typical Sky+ remote control is similar to a typical Sky remote, but provides controls for the extra features, e.g. rewinding

Sky+ (pronounced Sky Plus) is a discontinued personal video recorder (PVR) and subscription service from the satellite television provider Sky in the UK and Ireland. Launched in September 2001, it allows customers to record, pause and instantly rewind live TV. The system performs these functions using an internal hard drive inside the Sky+ set top box, an upgrade over the standard Digibox.

On 25 August 2001, the Sky+ demonstration was added to the Sky Guide demonstration, and was shown on Sky Welcome (Channel 998), which lasted for 15 minutes. A demo of the Sky+ box was shown on the Sky Customer Channel (Channel 999).

Originally a Sky+ subscription cost £10 per month - this fee was discontinued for subscribers from 1 July 2007. By July 2002 the service attracted 25,000 subscribers, and by 30...

V+

using their 'r series' remote controls. On 22 March 2010, Ruwido announced that Virgin had gone for Ruwido's 'Unified' remote control for their new type 11

V+ (previously known as TVDrive) is a set-top box for Virgin Media's Virgin TV service, which provides personal video recording (PVR) and high definition (HD) functionality to customers who subscribe to the service. Virgin TV have taken a different approach from rival Sky's Sky+ and later Sky+ HD services, by implementing a rental scheme for the V+ Box. When Virgin TV was launched, there was an installation charge (waived under certain circumstances) and a monthly charge for all customers with a discount for XL customers. On 1 June 2007 pricing was revised, with all customers paying a one-off set-up fee and TV M and L customers paid a monthly charge, while TV XL customers had no extra charges. Various deals to lower the set-up fee have been made available to all customers in order to compete...

Television set

televisions can be programmed to respond to a remote control with unique codes so that each remote only controls one TV. Smaller TVs, also called bedside infotainment

A television set or television receiver (more commonly called TV, TV set, television, telly, or tele) is an electronic device for viewing and hearing television broadcasts. It combines a tuner, display, and loudspeakers. Introduced in the late 1920s in mechanical form, television sets became a popular consumer product after World War II in electronic form, using cathode-ray tube (CRT) technology. The addition of color to broadcast television after 1953 further increased the popularity of television sets in the 1960s, and an outdoor antenna became a common feature of suburban homes. The ubiquitous television set became the display device for the first recorded media for consumer use in the 1970s, such as Betamax, VHS; these were later succeeded by DVD. It has been used as a display device since...

Digital camera modes

proper exposure (given an ISO sensitivity). S or Tv: Shutter priority or Time value enables manual control of the shutter speed, and aperture is calculated

Most digital cameras support the ability to choose among a number of configurations, or modes for use in various situations. Professional DSLR cameras provide several manual modes; consumer point-and-shoot cameras emphasize automatic modes; amateur prosumer cameras often have a wide variety of both manual and automatic modes.

Pentode

naming scheme for pentodes an even number indicated a sharp-cutoff device while odd indicated remote-cutoff; the EF37 was an exception to this general trend

A pentode is an electronic device having five electrodes. The term most commonly applies to a three-grid amplifying vacuum tube or thermionic valve that was invented by Gilles Holst and Bernhard D.H. Tellegen in 1926. The pentode (called a triple-grid amplifier in some literature) was developed from the screen-grid tube or shield-grid tube (a type of tetrode tube) by the addition of a grid between the screen grid and the plate. The screen-grid tube was limited in performance as an amplifier due to secondary emission of electrons from the plate. The

additional grid is called the suppressor grid. The suppressor grid is usually operated at or near the potential of the cathode and prevents secondary emission electrons from the plate from reaching the screen grid. The addition of the suppressor...

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