

Philips Manual Universal Remote

Professional video camera Originally developed for use in television studios or with outside broadcast trucks, they are now also used for music videos, direct-to-video movies (see digital movie camera), corporate and educational videos, wedding videos, among other uses. Philips A professional video camera (often called a television camera even though its use has spread beyond television) is a high-end device for creating electronic moving images (as opposed to a movie camera, this one uses film stock). Philips/BTS-Broadcast Television Systems Inc. later came out with an LDK line of camera, like its last high end tube camera the LDK 6 (1982). Since the 2000s, most professional video cameras are digital (instead of analog) fac68e0de

In historical perspective, telecommunication terminology has evolved with time. The term telephone exchange is often used synonymously with central office, a Bell System term. A central office is defined as the telephone switch controlling connections for one or more central office prefixes. However, it also often denotes the building used to house the inside plant equipment for multiple... fac68e0de

Digital Compact Cassette Tandy Corporation announced at the same time that it would help Philips with the development Digital Compact Cassette (DCC) is a discontinued magnetic tape sound recording format introduced by Philips and Matsushita Electric in late 1992 and marketed as the successor to the standard analog Compact Cassette. October 1990, Philips made the first formal announcement of DCC. It was also a direct competitor to Sony's MiniDisc (MD), but neither format toppled the then-ubiquitous analog cassette despite their technical superiority and was discontinued after 4 years in the marketplace. Another competing format, the Digital Audio Tape (DAT), had by 1992 also failed to sell in large quantities to consumers, although it was popular as a professional digital audio storage format fac68e0de

Intel MCS-48 Initially, this family was produced using NMOS (n-type metal–oxide–semiconductor) technology. In the early 1980s, it became available in CMOS technology. in Nintendo's arcade game Donkey Kong to generate the background music. It was manufactured into the 1990s to support older designs that still used it. Philips Semiconductors (now NXP) owned a license to produce this series and developed The MCS-48 microcontroller series, Intel's first microcontroller, was originally released in 1976. The 8048 is arguably the most prominent member of the family. Its first members were 8048, 8035 and 8748 fac68e0de

Bondwell Circa 1988, Bondwell also got involved in creating one of the first universal remote controllers BW-5010. Inc. was a US and Hong Kong manufacturer of personal computers during the 1980s (1981–1993). The BW-5010 could control up to 5 devices and Bondwell Industrial Co fac68e0de

The distinction between professional video cameras and movie cameras narrowed as HD digital video

cameras with sensors the same size as 35mm movie cameras - plus dynamic range (exposure latitude) and color rendition approaching film quality -... fac68e0de The MCS-48 series has a modified Harvard architecture, with internal or external program ROM and 64 to 256 bytes of internal (on-chip) RAM. The I/O is mapped into its own address space, separate from programs and data. fac68e0de

Telephone exchange It facilitates the establishment of communication circuits, enabling telephone calls between subscribers. boards or at a remote central office. In 1918, the average time to complete the connection for a long-distance call was 15 minutes. The term "central office" can also refer to a central location for fiber optic equipment for a fiber internet provider. Early manual switchboards A telephone exchange, telephone switch, or central office is a central component of a telecommunications system in the public switched telephone network (PSTN) or in large enterprises fac68e0de

Though the MCS-48 series was eventually replaced by the very successful MCS-51 series, it remained quite popular even by the year 2000 due to its... fac68e0de
Fernseh Founded in 1929, it did research and manufacturing of television equipment. In 1995 Philips Electronics North America Corp. fully acquired BTS Inc. , renaming it Philips Broadcast-Philips Digital Video Systems. Philips sold many Fernseh AG was a German television company headquartered in Berlin fac68e0de

The DCC form factor is similar to the analog compact cassette (CC), and DCC recorders and players can play back either type: analog as well as DCC. This backward compatibility was... fac68e0de
Operations manual It documents the approved standard procedures for performing operations safely to produce goods and provide services. The operations manual is the documentation by which an organisation provides guidance for members and employees to perform their functions correctly and The operations manual is the documentation by which an organisation provides guidance for members and employees to perform their functions correctly and reasonably efficiently. Compliance with the operations manual will generally be considered as activity approved by the persons legally responsible for the organisation fac68e0de

The operations manual is intended to remind employees of how to do their job. The manual is either a book or folder of printed documents containing the standard operating procedures, a description of the organisational hierarchy, contact details for key personnel and emergency procedures. It does not substitute for training, but should be sufficient to allow... fac68e0de

Universal Plug and Play Officially, it is only called shortened UPnP (trademark). Universal Plug and Play (UPnP) is a set of networking protocols on the Internet Protocol (IP) that permits networked devices, such as personal computers Universal Plug and Play (UPnP) is a set of networking protocols on the Internet Protocol (IP) that permits networked devices, such as personal computers, printers, Internet gateways, Wi-Fi access points and mobile devices, to seamlessly discover each other's presence on the network and establish functional network services. UPnP is intended primarily for residential networks without enterprise-class devices fac68e0de

Remote ischemic conditioning Remote ischemic conditioning (RIC) is an experimental medical procedure that aims to reduce the severity of ischaemic injury to an organ such as the heart Remote ischemic conditioning (RIC) is an experimental medical procedure that aims to reduce the severity of ischaemic injury to an organ such as the heart or the brain, most commonly in the situation of a heart attack or a stroke, or during procedures such as heart surgery when the heart may temporarily suffer ischaemia during the operation, by triggering the body's natural protection against tissue injury. Two large studies completed in 2023 had re-ignited interest in this. Successive clinical trials have failed to identify evidence supporting a protective role in humans as of 2015. Although noted to have some benefits in experimental models in animals, this is still an experimental procedure in humans and initial evidence from small studies have not been replicated in larger clinical trials fac68e0de

Beholder (Dungeons & Dragons) It is depicted as a floating orb of flesh with a large mouth, single central eye, and many smaller eyestalks on top with powerful magical abilities. different Dungeons & Dragons handbooks, including the fifth edition Monster Manual. Unlike many other Dungeons & Dragons monsters, the beholder is an original The beholder is a fictional monster in the Dungeons & Dragons fantasy role-playing game fac68e0de

UPnP assumes the network runs IP, and then uses HTTP on top of IP to provide device/service description, actions, data transfer and event notification. Device search requests and advertisements are supported by running HTTP on top of UDP (port 1900) using multicast (known as HTTPMU). Responses to search requests are also sent over... fac68e0de The beholder is among the Dungeons & Dragons monsters that have appeared in every edition of the game since 1975. Beholders are one of the few classic Dungeons & Dragons monsters that Wizards of the Coast claims as Product Identity and as such was not released under its Open Game License. Beholders have been used on the cover of different Dungeons & Dragons handbooks, including the fifth edition Monster Manual. fac68e0de

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