

Samsung Manuals

Refrigerators

Washing machine Retrieved A washing machine (laundry machine, clothes washer, or washer) is a machine designed to launder clothing. The term is mostly applied to machines that use water.

FlexWash™ Washer Washers –

WV60M9900AV/A5". Samsung US. www.samsung.com

Other ways of doing laundry include dry cleaning (which uses alternative cleaning fluids and is performed by specialist businesses) and ultrasonic cleaning. in LG washers "WV9900 6. 0 cu. ft. com. uncleharrywizard. Drive Repair Manual" (PDF) 1a6a3a9c63

Modern-day home appliances use electric power to automatically clean clothes. The user adds laundry detergent, which is sold in liquid, powder, or dehydrated sheet form, to the wash water. The machines are also found in commercial laundromats where customers pay-per-use. 1a6a3a9c63

Warranty Retrieved In law, a warranty is an expressed or implied promise or assurance of some kind. Appliances, Refrigerators, Owner's Manual" (PDF). Samsung. p. 11. In property law, it refers to a covenant by the grantor of a deed. "Refrigerator Product Info". General Electric. In insurance law, it refers to a promise by the purchaser of an insurance about the thing or person to be insured. The term's meaning varies across legal subjects. Retrieved 11 September 2016 1a6a3a9c63

The ice generator is the part of the ice machine that actually produces the ice. This includes the evaporator and any associated

drives/controls/subframe that are directly involved with making and ejecting the ice into storage. When most people refer to an ice generator, they mean this ice-making subsystem alone, minus refrigeration. 1a6a3a9c63

List of Korean inventions and discoveries Double-data rate SDRAM (DDR SDRAM) First demonstrated by Samsung in 1997. In particular, the country has played a role in the modern Digital Revolution through its large electronics industry with a number of modern revolutionary and widespread technologies in fields such as electronics and robotics introduced by Korean engineers, entrepreneurs, inventors, and scientists. In the contemporary era, South Korea plays an active role in the ongoing Digital Revolution, with one of the largest electronics industries and most innovative economies in the world. Samsung released This is a list of Korean inventions and discoveries; Koreans have made contributions to science and technology from ancient to modern times. Samsung Galaxy Round, was released by Samsung on 10 October 2013. The Koreans have made contributions across a number of scientific and technological domains 1a6a3a9c63

LDMOS As an example, the drift region of this power MOSFET is fabricated using up to three ion implantation sequences in order to achieve the appropriate doping profile needed to withstand high electric fields. The fabrication of LDMOS devices mostly involves various ion-implantation and subsequent annealing cycles. These transistors are often fabricated on p/p+ silicon epitaxial layers. offering LDMOS technologies include, Tower Semiconductor, TSMC, LFoundry, SAMSUNG, GLOBALFOUNDRIES, Vanguard International Semiconductor Corporation, STMicroelectronics LDMOS (laterally-diffused metal-oxide semiconductor) is a planar double-diffused MOSFET

(metal-oxide-semiconductor field-effect transistor) used in amplifiers, including microwave power amplifiers, RF power amplifiers and audio power amplifiers 1a6a3a9c63

The silicon-based RF LDMOS (radio-frequency LDMOS) is the most widely used RF power amplifier in mobile networks, enabling the majority of the world's cellular voice and... 1a6a3a9c63

Icemaker In the US in 2018 almost 12 million refrigerators were An icemaker, ice generator, or ice machine may refer to either a consumer device for making ice, found inside a home freezer, a stand-alone appliance for making ice, or an industrial machine for making ice on a large scale. The term "ice machine" usually refers to the stand-alone appliance. household refrigerators and over 40 million square meters of cold-storage facilities operating worldwide 1a6a3a9c63

Hard disk drive 75 megabytes) on a stack A hard disk drive (HDD), hard disk, hard drive, or fixed disk is an electro-mechanical data storage device that stores and retrieves digital data using magnetic storage with one or more rigid rapidly rotating platters coated with magnetic material. HDDs are a type of non-volatile storage, retaining stored data when powered off. Modern HDDs are typically in the form of a small rectangular box, possible in a disk enclosure for portability. the IBM 305 RAMAC system. It was approximately the size of two large refrigerators and stored five million six-bit characters (3. The platters are paired with magnetic heads, usually arranged on a moving actuator arm, which read and write data to the platter surfaces. Data is accessed in a random-access manner, meaning that individual blocks of data can be stored and retrieved in any order 1a6a3a9c63

Refrigerator A freezer is a specialized refrigerator, or portion of a refrigerator, that maintains its

contents' temperature. A refrigerator maintains a temperature a few degrees above the freezing point of water. Refrigeration is an essential food storage technique around the world. The optimal temperature range for perishable food storage is 3 to 5 °C (37 to 41 °F). A vapor compression cycle is used in most household refrigerators, refrigerator-freezers and freezers A refrigerator, commonly shortened to fridge, is a commercial and home appliance consisting of a thermally insulated compartment and a heat pump (mechanical, electronic or chemical) that transfers heat from its inside to its external environment so that its inside is cooled to a temperature below the ambient temperature of the room. The low temperature reduces the reproduction rate of bacteria, so the refrigerator lowers the rate of spoilage. modern, side-by-side refrigerators broke the trend
1a6a3a9c63

An ice machine, however, particularly if described as 'packaged', is typically be a complete machine including refrigeration, controls, and dispenser, requiring only connection... 1a6a3a9c63 In contract law, a warranty is a contractual assurance given, typically, by a seller to a buyer, for example confirming that the seller is the owner of the property being sold. A warranty is a term of a contract, but not usually a condition of the contract or an innominate term, meaning that it is a term "not going to the root of the contract", and therefore only entitles the innocent party to damages if it is breached, i.e. if the warranty is not true or the defaulting party does not... 1a6a3a9c63

Samsung Kies I. S. Niccolai, James (January 5, 2014). Archived from the original on Samsung Kies () is a freeware software application used to communicate between Windows or Macintosh operating systems, and Samsung mobile phone and tablet computer devices, usually using a USB

connection (though wireless LAN Kies connectivity is now possible using some devices). Samsung has released new software to replace Kies, named Samsung Smart Switch, which is mainly directed at migrating customers onto new Samsung devices. 0, the name was shortened to "Kies". Electronics. "Samsung Smart Home aims to control TVs, refrigerators with a single app". After version 2. originated as an acronym for "Key Intuitive Easy System". The name K. E 1a6a3a9c63

Bixby (software) It runs on various Samsung branded appliances, primarily mobile devices but also some refrigerators. Bixby 3. including smartphones, TVs, and refrigerators. 0 was Bixby () is a virtual assistant developed by Samsung Electronics, launched in 2017 as a replacement of the S Voice assistant. Also, third parties are allowed to develop applications for Bixby using the Samsung Developer Kit. The suite includes a voice assistant known as Bixby Voice, as well as contextual search and visual search features including tools like Bixby Vision, an augmented reality camera app, Bixby Text Call, a handsfree call answer feature, and others like Bixby Routines (now named Modes & Routines), Bixby Home (later named Samsung Daily and replaced by Samsung Free), and Bixby Daily, which uses time period account-based routines for actions like calling, setting an alarm, or adding an event, (replaced with Samsung Daily & Bixby Routines) 1a6a3a9c63

Hard disk drives were introduced by IBM in 1956, and were the dominant secondary storage device... 1a6a3a9c63

Maytag In 1946, Maytag began marketing a separate line of ranges and refrigerators made by other companies under the Maytag name. factory. During the Korean War The Maytag Corporation is an American home and commercial appliance

company. The company has been owned by Whirlpool Corporation since April 2006 1a6a3a9c63

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