

Motorola Remote Manuals

With the introduction of Type II, the "System ID" was also introduced. This is a four digit identifier unique to each trunking system. The purpose of the System ID is to allow radios to operate only on that specific system, and to identify each system. The System ID also allows for enhanced security because a radio now requires... 8314cde157

Magic Link A competing product to the Magic Link was the Motorola Envoy. The Magic Link PIC-1000 was brought to market by Jerry Fiala Sr at Sony. Magic The Magic Link was a Personal Intelligent Communicator marketed by Sony from 1994, based on General Magic's Magic Cap operating system. The "Link" part of the name refers to the device's ability to send and receive data over a modem. receive data over a modem. In 1995, the Magic Link won the PC World World Class Award 8314cde157

A CMTS provides similar functions to a DSLAM in a digital subscriber line or an optical line termination in a passive optical network. 8314cde157 Around 380 units were produced at the Porto Alegre plant. The machine can be emulated under MAME. 8314cde157

Motorola DCT2000 These set-top boxes were popular in the late 1990s The General Instrument/Motorola DCT2000 is a cable box used for watching TV by way of digital cable. The General Instrument/Motorola DCT2000 is a cable box used for watching TV by way of digital cable. These set-top boxes were popular in the late 1990s up until the mid to late 2000s, when the adoption of more sophisticated successors, namely those set-tops with the ability to record live programming began. A version called the QIP2500 is used by providers such as Verizon FiOS. The DCT2000 was used by Comcast, Service Electric in the United States, Shaw Cable in Canada, Tigo in El Salvador, NetUno in Venezuela and Xtrim in Ecuador 8314cde157

Motorola Minitor The Minitor, slightly smaller than a pack of cigarettes, is carried on a person and usually left in selective call mode. After activation, the pager remains in monitor mode much like a scanner, and monitors transmissions on that channel until the unit is reset back into selective call mode either manually, or automatically after a set period of time, depending on programming. When the unit is activated, the pager sounds a tone alert, followed by an announcement from a dispatcher alerting the user of a situation. The Motorola Minitor is a portable, analog, receive only, voice pager typically carried by civil defense organizations such as fire, rescue, and EMS personnel The Motorola Minitor is a portable, analog, receive only, voice pager typically carried by civil defense organizations such as fire, rescue, and EMS personnel (both volunteer and career) to alert of emergencies 8314cde157

The 6800 has a 16-bit address bus that can directly access 64 KB of memory and an 8-bit bi-directional data bus. It has 72 instructions with seven addressing modes for... 8314cde157 A tone remote may be a stand-alone desktop device in a telephone housing with a speaker where the dial would have been located. It may look like a desk top base station. Or, it may be an integral part of a computer-based console system with touch-screens in a dispatch

center. 8314cde157 A competing product to the Magic Link was the Motorola Envoy. In 1995, the Magic Link won the PC World World Class Award. Magic Link PIC-2000 was released in 1996. 8314cde157

DMS-100 In the early 1990s it was further upgraded to use the Motorola 88100 The DMS-100 is a member of the Digital Multiplex System (DMS) product line of telephone exchange switches manufactured by Northern Telecom. Designed during the 1970s and released in 1979, it can control 100,000 telephone lines. Motorola 68020 Central Processing Unit (CPU) and then upgraded to the Motorola 68030 8314cde157

The purpose of the DMS-100 Switch is to provide local service and connections to the PSTN public telephone network. It is designed to deliver services over subscribers' telephone lines and trunks. It provides plain old telephone service (POTS), mobility management for cellular phone systems, sophisticated business services such as automatic call distribution (ACD), Integrated Services Digital Network (ISDN), and Meridian Digital Centrex (MDC), formerly called Integrated Business Network (IBN). It also provides Intelligent Network functions (AIN, CS1-R, ETSI INAP). It... 8314cde157

Golden-i "Motorola Solutions outs HC1 head-mounted computer". It was developed at Kopin Corporation by a team led by Jeffrey Jacobsen, chief Golden-i architect and senior advisor to the CEO. Utilizing a speech controlled user interface and head-tracking functionality, Golden-i enables the user to carry out common computer functions whilst keeping their hands free. "Specification Sheet HC1" (PDF). Nichols, Shaun The Golden-i platform consists of multiple mobile wireless wearable headset computers operated by voice commands and head movements. Jon (22 October 2012). Motorola Solutions. Engadget 8314cde157

The CD-6809 was the first Brazilian home computer compatible with the TRS-80 Color line. It was marketed as a computer for small business, entertainment and self employed professionals, and was sold with a 149-page user manual. 8314cde157

Motorola Type II These include better security, emergency signaling, dynamic regrouping, remote radio monitoring Motorola Type II refers to the second generation Motorola trunked radio systems that replaced fleets and subfleets with the concept of talkgroups and individual radio IDs. When scanning Motorola IDs, each Type II user ID appears as an even 4- or 5-digit number without a dash (example 2160). This allows for greater flexibility for the agency. There are no dependencies on fleetmaps, therefore there are no limitations on how many radio IDs can participate on a talkgroup. that make Motorola Type I and II trunked systems APCO-16 compliant 8314cde157

Codimex CD-6809 It was introduced in early 1983, during the Brazilian "Market Reserve" period, and based on the TRS-80 Color Computer. of the Codimex CD-6809 are similar to the TRS-80 Color Computer: CPU: Motorola 6809E, 895 kHz to 1. Exp. 79 MHz Memory: ROM: 16 KB (containing "Color BASIC The Codimex CD-6809 was an 8-bit home computer produced in Brazil by the company Codimex Imp. de Computadores Ltda from Porto Alegre 8314cde157

Tone remote tone remote systems are 0dbm for the high level tone, -10dbm for the function

tone and -30dbm for the low level guard tone (Motorola's older manuals often Remote controls are used any time a two-way radio base station is located away from the desk or office where communication originates. A Tone remote, also known as an EIA Tone remote, is a signaling system used to operate a two-way radio base station by some form of remote control. For example, a dispatch center for taxicabs may have an office downtown but have a base station on a distant mountain top 8314cde157

Motorola 6800 A significant design feature was that the M6800 family of ICs required only a single five-volt power supply at a time when most other microprocessors required three voltages. The MC6800 microprocessor was part of the M6800 Microcomputer System (later dubbed 68xx) that also included serial and parallel interface ICs, RAM, ROM and other support chips. American Microsystems was licensed as the second source. The M6800 Microcomputer System was announced in March 1974 and was in full production by the end of that year. addition to the ICs, Motorola also provided a complete assembly language development system. The customer could use the software on a remote timeshare computer The 6800 ("sixty-eight hundred") is an 8-bit microprocessor designed and first manufactured by Motorola in 1974 8314cde157

Cable modem termination system Motorola (Acquired by ARRIS) Daphne sa (Acquired by Damery sa) Scientific Atlanta (Acquired by Cisco) DOCSIS "exv99w1". sec. Arris E6000 manual <https://fccid> A cable modem termination system (CMTS, also called a CMTS Edge Router) is a piece of equipment, typically located in a cable company's headend or hubsite, which is used to provide data services, such as cable Internet or Voice over IP, to cable subscribers. gov 8314cde157

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